From: Reece, Myra <reecemc@dhec.sc.gov> Sent on: Thursday, August 8, 2019 8:26:39 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

CC: Tisha L. Williams <a href="mailto:killiams@jaspercountysc.gov">killiams@jaspercountysc.gov</a>; Frank
Edwards <a href="mailto:killiams@jaspercountysc.gov">killiams@jaspercountysc.gov</a>; chris.collins2@redcross.org; haley.lawson@redcross.org; David
Tedder <a href="mailto:killiams@jaspercountysc.gov">killiams@jaspercountysc.gov</a>; afulghum@jaspercountysc.gov; Porter,
Henry <porterhj@dhec.sc.gov</a>; Frost, Keith <a href="mailto:killiams@jaspercountysc.gov">killiams@jaspercountysc.gov</a>; thompsrb@dhec.sc.gov;
Keisler, Van <a href="mailto:keislecv@dhec.sc.gov">keislecv@dhec.sc.gov</a>; Blalock, Juli <a href="mailto:klalocje@dhec.sc.gov">klalocje@dhec.sc.gov</a>; dickmaj@dhec.sc.gov; John Snyder <a href="mailto:john.snyder@tetratech.com">john.snyder@tetratech.com</a>; Clay
Graves <a href="mailto:keislecv@dhec.sc.gov">keislelis@jaspercountysc.gov</a>; eturner@emd.sc.gov; Threatt, Richard <a href="mailto:kheartl@dhec.sc.gov">kheartl@dhec.sc.gov</a>; Marshall, Frances
(Fran) <a href="mailto:keislecv@dhec.sc.gov">keislenberg</a>, Kristy
E. <a href="mailto:keislecv@dhec.sc.gov">keislenberg</a>, Scott Reynolds <a href="mailto:keislecv@dhec.sc.gov">keislenberg</a>, Kristy

Subject: Re: Able Construction Work Group - Conference Call 10 am Friday

Huyser, Matthew < Huyser. Matthew @epa.gov>

Got it! Thanks again Team EPA!

Sent from my iPad

On Aug 8, 2019, at 2:55 PM, Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

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Matt Huyser's cell 678-427-8829, huyser.matthew@epa.gov

From: Garrard, Jordan

Sent: Tuesday, August 6, 2019 9:24 AM

To: Reece, Myra < <a href="mailto:reecemc@dhec.sc.gov">reecemc@dhec.sc.gov</a>; Tisha L. Williams <a href="mailto:tlwilliams@jaspercountysc.gov">tlwilliams@jaspercountysc.gov</a>; Frank

Edwards < fedwards@jaspercountysc.gov >; Lisa Wagner < lwagner@jaspercountysc.gov >;

chris.collins2@redcross.org; haley.lawson@redcross.org; David Tedder

<a href="mailto:dtedder@jaspercountysc.gov">dtedder@jaspercountysc.gov</a>; Porter, Henry

<porterhj@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; thompsrb@dhec.sc.gov; Keisler, Van

< keislecv@dhec.sc.gov >; Blalock, Juli < blalocje@dhec.sc.gov >; dickmaj@dhec.sc.gov; John Snyder

<john.snyder@tetratech.com>; Clay Graves <core @jaspercountysc.gov>; Russell Wells

<<u>rwells@jaspercountysc.gov</u>>; <u>eturner@emd.sc.gov</u>; Threatt, Richard <<u>threatrl@dhec.sc.gov</u>>

Cc: Marshall, Frances (Fran) < marshaf2@dhec.sc.gov >; Marcus, Mike < MARCUSIM@dhec.sc.gov >;

Scaturo, David M. <scaturdm@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Ellenberg, Kristy

E. <<u>ellenbke@dhec.sc.gov</u>>; Scott Reynolds <<u>reynolds@dhec.sc.gov</u>>; <u>shealyrg@dhec.sc.gov</u>

Subject: RE: Able Construction Work Group - Conference Call 10 am Friday

Just wanted to give everyone an update on timeline of analytical results. After speaking with the lab, we should receive preliminary phosgene data this evening or tomorrow am. VOC data will not be ready until sometime on Thursday. I still recommend have a conference call on Friday morning to

From: Frank Edwards < fedwards@jaspercountysc.gov>

Sent on: Thursday, August 8, 2019 7:45:20 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Able Construction Work Group - Conference Call 10 am Friday

### Jordon,

To:

I'm assuming we are not doing this conference call based on the changes and now having the physical meeting in the morning at 10 am as we will all be at that meeting.

**From:** Garrard, Jordan [mailto:Garrard.Jordan@epa.gov]

Sent: Thursday, August 8, 2019 2:55 PM

**To:** reecemc@dhec.sc.gov; Tisha L. Williams; Frank Edwards; Lisa Wagner; chris.collins2@redcross.org; haley.lawson@redcross.org; David Tedder; Andrew Fulghum; Porter, Henry; Frost, Keith; thompsrb@dhec.sc.gov; Keisler, Van; Blalock, Juli; dickmaj@dhec.sc.gov; John Snyder; Clay Graves; Russell Wells; eturner@emd.sc.gov; Threatt, Richard

**Cc:** Marshall, Frances (Fran); Marcus, Mike; Scaturo, David M.; Boyce, Lawra; Ellenberg, Kristy E.; Scott Reynolds; shealyrg@dhec.sc.gov; Huyser, Matthew

Subject: RE: Able Construction Work Group - Conference Call 10 am Friday

Matt Huyser's cell 678-427-8829, huyser.matthew@epa.gov

From: Garrard, Jordan

Sent: Tuesday, August 6, 2019 9:24 AM

To: Reece, Myra <reecemc@dhec.sc.gov>; Tisha L. Williams <tlwilliams@jaspercountysc.gov>; Frank Edwards <fedwards@jaspercountysc.gov>; Lisa Wagner <lwagner@jaspercountysc.gov>; chris.collins2@redcross.org; haley.lawson@redcross.org; David Tedder <dtedder@jaspercountysc.gov>; afulghum@jaspercountysc.gov; Porter, Henry <porterhj@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; thompsrb@dhec.sc.gov; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; dickmaj@dhec.sc.gov; John Snyder <john.snyder@tetratech.com>; Clay Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>; eturner@emd.sc.gov; Threatt, Richard <threatrl@dhec.sc.gov>; Scaturo, David M. <scaturdm@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Ellenberg, Kristy E. <ellenbke@dhec.sc.gov>; Scott Reynolds <reynolds@dhec.sc.gov>; shealyrg@dhec.sc.gov

Subject: RE: Able Construction Work Group - Conference Call 10 am Friday

Just wanted to give everyone an update on timeline of analytical results. After speaking with the lab, we should receive preliminary phosgene data this evening or tomorrow am. VOC data will not be ready until sometime on Thursday. I still recommend have a conference call on Friday morning to discuss results.

#### **Thanks**

Cell: 678-644-8648

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch
Work: 404-562-8642

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From: Shealy, Renee <shealyrg@dhec.sc.gov>
Sent on: Thursday, August 8, 2019 9:09:39 PM

To: reecemc@dhec.sc.gov; Garrard, Jordan < Garrard.Jordan@epa.gov>

CC: Tisha L. Williams <a href="mailto:killiams@jaspercountysc.gov">killiams@jaspercountysc.gov</a>; Frank

Edwards < fedwards@jaspercountysc.gov>; Lisa Wagner < lwagner@jaspercountysc.gov>;

chris.collins2@redcross.org; haley.lawson@redcross.org; David

Tedder <dtedder@jaspercountysc.gov>; afulghum@jaspercountysc.gov; Porter,

Henry <porterhj@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; thompsrb@dhec.sc.gov;

Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>; eturner@emd.sc.gov; Threatt, Richard <threatrl@dhec.sc.gov>; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Scaturo, David

M. <scaturdm@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Ellenberg, Kristy

E. <ellenbke@dhec.sc.gov>; Scott Reynolds <reynolds@dhec.sc.gov>; Huyser,

Matthew < Huyser. Matthew@epa.gov>

Subject: Re: Able Construction Work Group - Conference Call 10 am Friday

# Everyone - just wanted to update the group that there will <u>not</u> be a conference call at 10:00 am on Friday August 9. Thanks!

From: Reece, Myra <reecemc@dhec.sc.gov> Sent: Thursday, August 8, 2019 4:26 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Got it! Thanks again Team EPA!

Sent from my iPad

On Aug 8, 2019, at 2:55 PM, Garrard, Jordan < Garrard.Jordan@epa.gov > wrote:

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From: Wise, Katie < Katie. Wise@tetratech.com>

Sent on: Sunday, August 4, 2019 1:26:08 PM

Garrard, Jordan (Garrard. Jordan @epa.gov)

Subject: RE: Able Contracting

Story map is updated. Let me know if I need to change anything. I should be around my computer all day, unless there any new developments with the patient at the hospital.

Katie Wise, CFM | GIS Specialist

Direct 678.775.3110 | Mobile 678.516.9070 | katie.wise@tetratech.com

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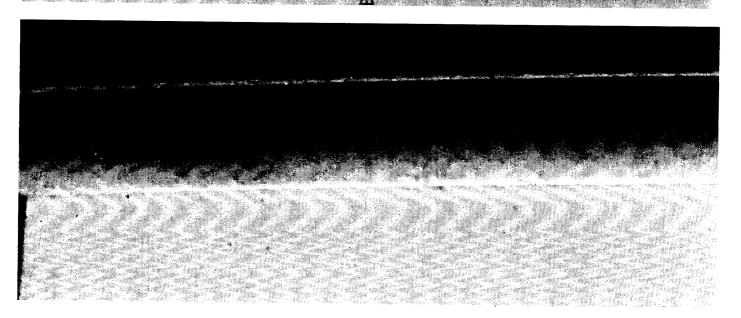


From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Sunday, August 4, 2019 8:53 AM To: Wise, Katie < Katie. Wise@tetratech.com>

Subject: Re: Able Contracting

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From: Wise, Katie < Katie. Wise@tetratech.com> Sent on: Sunday, August 4, 2019 12:50:05 PM To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Able Contracting

Here is the plotted points from LINC 161. Doesn't seem correct to me.

Blue=20190803 Pink=20190804



Katie Wise, CFM | GIS Specialist Direct 678.775.3110 | Mobile 678.516.9070 | katie.wise@tetratech.com

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From: Wise, Katie < Katie. Wise@tetratech.com>

Sent on: Sunday, August 4, 2019 1:26:08 PM

Garrard, Jordan (Garrard.Jordan@epa.gov>

Subject: RE: Able Contracting

Story map is updated. Let me know if I need to change anything. I should be around my computer all day, unless there any new developments with the patient at the hospital.

Katie Wise, CFM | GIS Specialist

Direct 678.775.3110 | Mobile 678.516.9070 | katie.wise@tetratech.com

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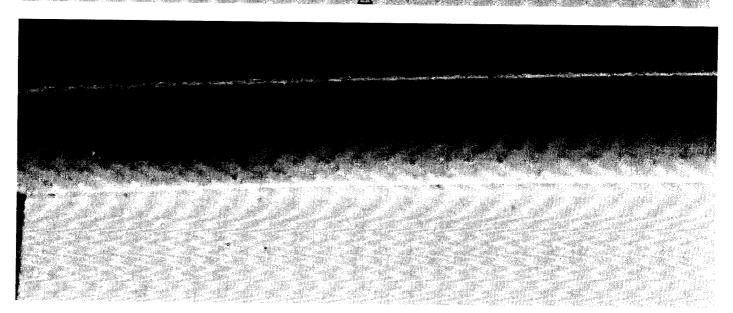
From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Sunday, August 4, 2019 8:53 AM

To: Wise, Katie <Katie.Wise@tetratech.com>

Subject: Re: Able Contracting

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Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Thursday, August 1, 2019 7:00:27 PM

Garrard, Jordan (Garrard. Jordan (@epa.gov)

Subject: Re: Able Contracting

County said that's not true.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, August 1, 2019 2:58 PM

To: Reynolds, Scott <REYNOLDS@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; rwells@jaspercountysc.gov

<rwells@jaspercountysc.gov>

**Subject:** Able Contracting

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All,

Mr. Lloyd called me this afternoon. According to Mr. Lloyd from someone at the county told him that firefighting activities couldn't resume until the EPA received the sampling results. I want to confirm full scale firefighting activities can resume either by the owner, contractor, or Jasper County Emergency Services. We don't need to wait for analytical results if someone wants to begin putting out the fire permanently.

Jordan Garrard **On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch** 

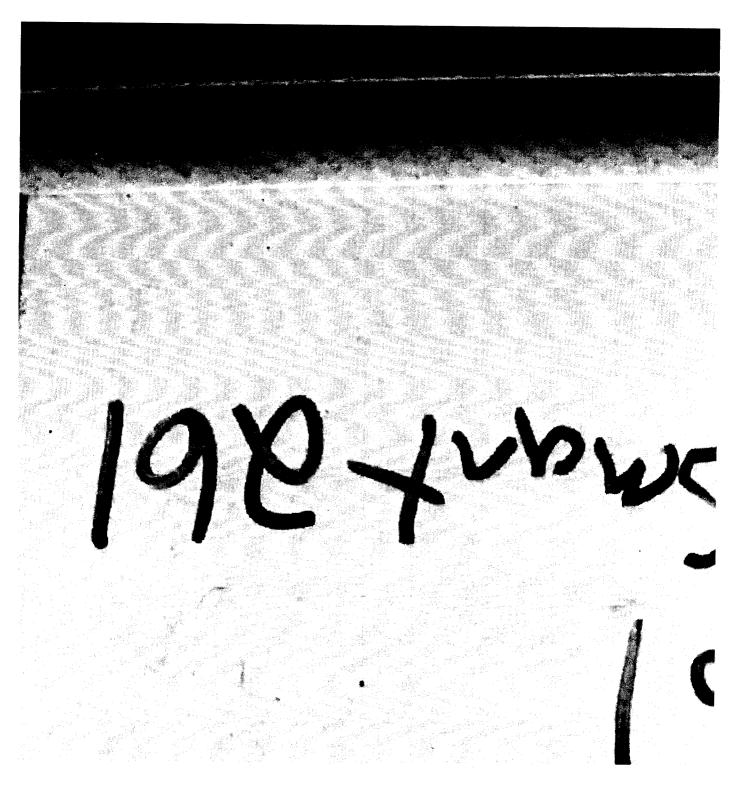
Work: 404-562-8642 Cell: 678-644-8648

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From: Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

Sent on: Sunday, August 4, 2019 12:53:06 PM
To: Wise, Katie <katie.wise@tetratech.com>

**Subject:** Re: Able Contracting **Attachments:** image002.jpg (35.56 KB)



## **Armstrong, Kathy**

From:

Garrard, Jordan

Sent:

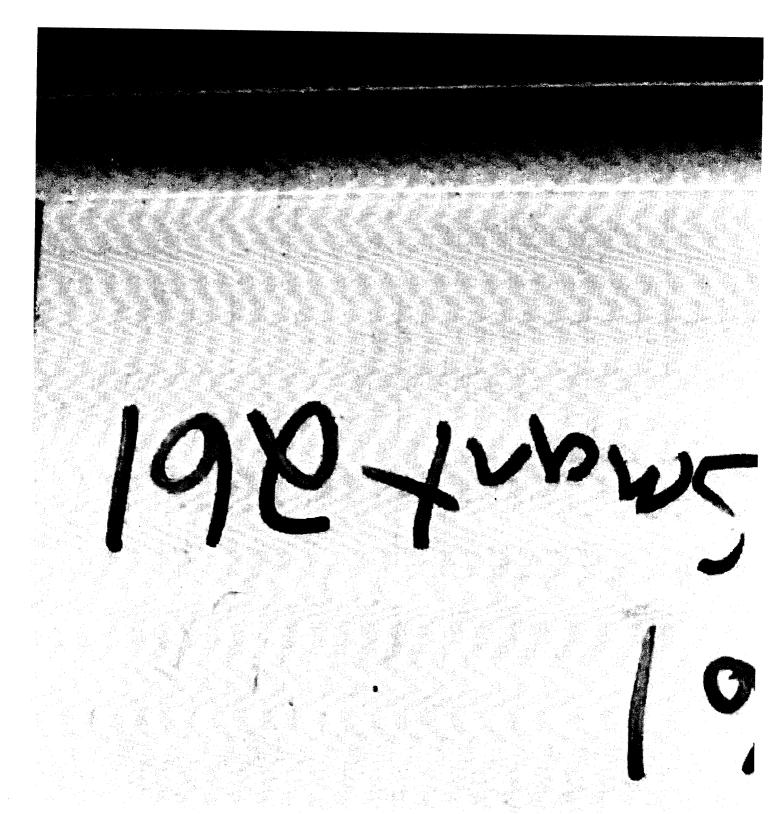
Sunday, August 04, 2019 8:53 AM

To:

Wise, Katie

Subject:

Re: Able Contracting



Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 4, 2019, at 8:50 AM, Wise, Katie < Katie.Wise@tetratech.com > wrote:

Here is the plotted points from LINC 161. Doesn't seem correct to me.

Blue=20190803 Pink=20190804

<image002.jpg>

Katie Wise, CFM | GIS Specialist
Direct 678.775.3110 | Mobile 678.516.9070 | katie.wise@tetratech.com

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----Original Message----

From: Garrard, Jordan < Garrard. Jordan@epa.gov >

Sent: Saturday, August 3, 2019 6:10 PM

To: Wise, Katie < Katie. Wise@tetratech.com >; Snyder, John < John. Snyder@tetratech.com >; Jardine, Rick

<<u>Jardine.Richard@epa.gov</u>>; Prys, Paul <<u>Paul.Prys@tetratech.com</u>>

Subject: Able Contracting

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Katie, can you update the story map with the roving air monitoring locations.

Thanks

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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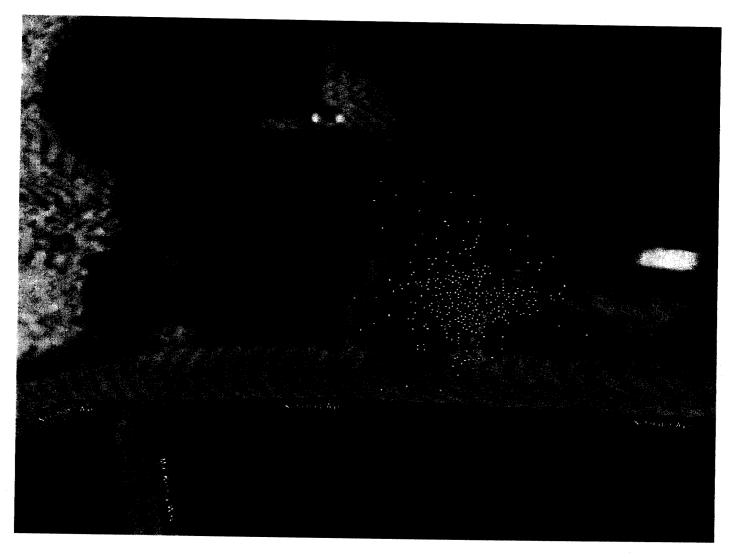
From: Wise, Katie < Katie. Wise@tetratech.com>
Sent on: Sunday, August 4, 2019 12:50:05 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Able Contracting

Here is the plotted points from LINC 161. Doesn't seem correct to me.

Blue=20190803 Pink=20190804



Katie Wise, CFM | GIS Specialist Direct 678.775.3110 | Mobile 678.516.9070 | katie.wise@tetratech.com

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From: Garrard, Jordan Garrard.Jordan@epa.gov> on behalf of Garrard, Jordan Sent on: Thursday, August 1, 2010 7 04 52 PM

Sent on: Thursday, August 1, 2019 7:04:52 PM

To: Scott Reynolds <a href="mailto:reynolds@dhec.sc.gov">reynolds@dhec.sc.gov</a>

Subject: Re: Able Contracting

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Roger, just relaying a Message and making sure we are all on the same page.

Thanks

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 1, 2019, at 3:00 PM, Reynolds, Scott < REYNOLDS@dhec.sc.gov > wrote:

County said that's not true.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, August 1, 2019 2:58 PM

To: Reynolds, Scott < <a href="mailto:REYNOLDS@dhec.sc.gov">REYNOLDS@dhec.sc.gov">REYNOLDS@dhec.sc.gov</a>; Frost, Keith < <a href="mailto:frostrk@dhec.sc.gov">frost, Keith < frostrk@dhec.sc.gov</a>;

rwells@jaspercountysc.gov <rwells@jaspercountysc.gov>

Subject: Able Contracting

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All,

Mr. Lloyd called me this afternoon. According to Mr. Lloyd from someone at the county told him that firefighting activities couldn't resume until the EPA received the sampling results. I want to confirm full scale firefighting activities can resume either by the owner, contractor, or Jasper County Emergency Services. We don't need to wait for analytical results if someone wants to begin putting out the fire permanently.

Jordan Garrard

**On-Scene Coordinator** 

To:

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From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Thursday, August 1, 2019 7:00:27 PM

Garrard, Jordan (Garrard. Jordan (@epa.gov)

Subject: Re: Able Contracting

County said that's not true.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, August 1, 2019 2:58 PM

To: Reynolds, Scott <REYNOLDS@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; rwells@jaspercountysc.gov

<rwells@jaspercountysc.gov>

**Subject:** Able Contracting

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Jordan Garrard **On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch** 

Work: 404-562-8642 Cell: 678-644-8648

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From: Russell Wells <rwells@jaspercountysc.gov>

Sent on: Thursday, August 1, 2019 7:09:31 PM

To:

Garrard, Jordan <a href="mailto:ScottReynolds@dhec.sc.gov">Garrard, Jordan@epa.gov</a>; Scott Reynolds@dhec.sc.gov</a>;

keith.frost@dhec.sc.gov

David Tedder <a href="mailto:dtedder@jaspercountysc.gov">dtedder@jaspercountysc.gov</a>; Frank CC:

Edwards < fedwards@jaspercountysc.gov>

**Subject:** Re: Able Contracting

### Good afternoon Jordan,

I believe there is misinformation in what has been conveyed to you. Jasper County Fire Rescue continues operations equal to that of while the U.S. EPA was onsite. Since the demobilization of your staff. We have conducted site surveys and engaged active visible flames.

Respectfully, Russell Wells

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Garrard, Jordan" < Garrard.Jordan@epa.gov>

Date: 8/1/19 14:59 (GMT-05:00)

To: Scott Reynolds <a href="mailto:reynolds@dhec.sc.gov">reynolds@dhec.sc.gov</a>, keith.frost@dhec.sc.gov, Russell Wells

<rwells@jaspercountysc.gov> Subject: Able Contracting

All,

Mr. Lloyd called me this afternoon. According to Mr. Lloyd from someone at the county told him that firefighting activities couldn't resume until the EPA received the sampling results. I want to confirm full scale firefighting activities can resume either by the owner, contractor, or Jasper County Emergency Services. We don't need to wait for analytical results if someone wants to begin putting out the fire permanently.

Jordan Garrard On-Scene Coordinator **EPA Region 4 Emergency Response and Removal Branch** 

Work: 404-562-8642 Cell: 678-644-8648

To:

From: Pinkney, James <Pinkney.James@epa.gov> on behalf of Pinkney, James

Sent on: Wednesday, July 31, 2019 9:12:25 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting

EPA was requested by SCDHEC to assist in air monitoring and sampling on Thursday, July 25, 2019. EPA conducted air monitoring and air sampling to determine if hazardous substances are being released from the pile to the air or water. EPA conducted air monitoring <u>from Thursday evening to Monday morning</u>, approximately 88 hours.

EPA conducted air monitoring for particulates and VOCs, CO, H2S, O2 and LEL. Elevated particulate readings were observed at various times throughout the day and night. The air monitoring data has been shared with SCDECH and Jasper County.

EPA collected 2 rounds of air samples at the source and downwind at the closest resident. The samples have been sent to an offsite location for analysis. The samples will be analyzed for numerous chemical compounds.

EPA also collected water samples from the firefighting water runoff currently being contained in a series of onsite drainage ditches. Those water samples will be analyzed for numerous compounds as well. As of July 29, 2019, EPA has ceased air monitoring and demobilized from the area. EPA will continue to coordinate with Jasper County and SCDHEC and will share analytical results as soon as they are received.

James Pinkney

Public Affairs Specialist

U.S. Environmental Protection Agency, Region 4 Office of Public & Government Affairs

Email: Pinkney.james@epa.gov

Phone: (404) 562-9183 Cell phone: (404) 695-5503

Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

On Jul 31, 2019, at 9:28 AM, Garrard, Jordan < Garrard.Jordan@epa.gov > wrote:

EPA was requested by SCDECH to help assist in air monitoring and sampling on Thursday July 25. EPA conducted air monitoring and air sampling to help determine if hazardous substances are being released from the pile to the air or water. EPA conducted air monitoring from Thursday evening to Monday am approximately 88 hours. EPA conducted air monitoring for particulates and VOCs, CO, H2S, O2 and LEL. Elevated particulate readings were observed at various times throughout the day and night, the air monitoring data has been shared with SCDECH and Jasper County. EPA collected 2 rounds of air samples at the source and downwind at the closest resident. The samples have been sent for offsite analysis. The samples will be analyzed for numerous chemical compounds. EPA also collected a water sample from the firefighting water runoff currently being contained in a series of onsite drainage ditches. Those water samples will be analyzed for numerous compounds as well.

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From:

Garrard, Jordan @epa.gov> on behalf of Garrard, Jordan

Sent on:

Friday, August 9, 2019 7:29:51 PM

**RE**: Able Contracting

To:

Chandler & Angela Lloyd <able contracting 29936@gmail.com>

CC:

Matthew Huyser < Huyser. Matthew@epa.gov>

Subject:

Attachments: Able Contracting Fire SW Validated Table.pdf (9.19 KB), Viper Summary report\_AR and

DustTrack\_ABLE CONTRACTING\_072619.pdf (166.16 KB), Viper Summary

report\_SPM\_08022019NIGHT.pdf (135.72 KB), Viper Summary report\_SPM\_08032019-08042019.pdf (116.39 KB), Viper Summary report\_VOC\_08032019-08042019.pdf

(106.56 KB), Viper\_Summary\_Report\_AR and

DustTrack\_07272019\_0700\_07282019\_0700.pdf (265.39 KB),

Viper\_Summary Report AR and DustTrack ABLE

CONTRACTING\_072519\_1951\_through\_07262019\_0700.pdf (166.16 KB),

Viper\_Summary Report AR and DustTrack ABLE

CONTRACTING\_072619\_0700\_through\_07262019\_1900.pdf.pdf (193.92 KB),

Viper\_Summary Report AR and DustTrack ABLE

CONTRACTING\_072619\_1900\_through\_07272019\_0700.pdf (158.44 KB),

Viper Summary Report AR and

DustTrack\_Able\_Contracting\_07282019\_0700\_07292019\_0200.pdf (200.43 KB)

I have attached the water analysis and all the air monitoring data. Air sampling data is still under review. I have included Matt Huyser on the email. He is replacing me as the EPA lead.

Jordan Garrard **On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch** 

Work: 404-562-8642 Cell: 678-644-8648

From: Chandler & Angela Lloyd <ablecontracting29936@gmail.com>

Sent: Friday, August 9, 2019 3:04 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: Able Contracting

Good afternoon Jordan! May we have the results for the testing y'all completed, please?

Thank you, Angela

# SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

		PER INCOME	The sample of th		Marka Marka Article
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	G	vaionier .		· Bellevie	Ball to the second
Metals (µg/L)		A CONTRACTOR OF THE PROPERTY O			
Aluminum	2,000	100 U	87/750	527	251
Antimony	6	5.0 U	190/900	61.0	32.3
Arsenic	10	10.0 U	340/150	554	499
Barium	2,000	5.7	220/2,000	175	133
Cadmium	5	1.0 U	0.53/0.10	43 5	3.6
Calcium	NL	27,200	116,000/NL	904,000	725,000
Chromium	100	5.0 U	580/28	27 191	723,000
Copper	1,300	27.6	3.8/2.9	38.1	
Iron	1,400	50.0 U	1,000/NL	12090	300
Lead	15	5.0 U	14/0.54	16. 30 J	5.0 U
Magnesium	NL	9,370	82,000/NL	7783,166	
Manganese	48	21.8	93/1.680		48,900
Nickel	40	2.6 J	150/16	482	5261
Potassium	NL	2.760 J	53.000/NL		4 (4.5 co
Sodium	NL	10,600	680,000/NL	430,000	MEDICAL MEDICAL PROPERTY SECURITY SECURITY
Vanadium	NL	5.0 U	27/79	430,000	248,000
Zinc	600	130	37/37	727	22.7
Volatile Organic Compounds (µg/L)		150	31/31	14.	24.4
1,2-Dichloroethane	5	1.0 U	2,000/8,200	0.83 J	0.55 J
2-Butanone (MEK)	1,200	5.0 U	22,000/200,000	71.6	
2-Hexanone	10	5.0 U	99/1.800	3.5 J	43.2 J+
4-Methyl-2-pentanone (MIBK)	630	5.0 U	170/2,200	9.4 J	5.0 U
Acetone	1,800	25.0 U	1,700/15,000	Ļ	5.0 U
Benzene	5	1.0 U	1,700/13,000	325 29.7	269 J+
Chloromethane	19	0.69 J	NL	29.7 2.0 U	21.4
Ethylbenzene	700	1.0 U	61/550		1.8
m&p-Xylene	400	2.0 U	27/240	6.2	6.0
Naphthalene	40	1.0 U	21/170	2.4 J	1.8 J
o-Xylene	400	1.0 U	27/240	3.9	2.3
Toluene	1.000	1.0 U	62/560	1.6 J	1.1
Xylene (Total)	10,000	1.0 U		14.5	10.5
Semivolatile Organic Compounds (µg/L)	10,000	1.0 0	27/240	2.0 U	1.1
2,4-Dimethylphenol	40	100 U	15/140	388 P. C.	
2-Methylphenol(o-Cresol)	100	100 U	15/140	308 L	6.0 J
3&4-Methylphenol(m&p Cresol)	200	100 U	67/600	137 L	11.1
Phenol	580		62/560	591	7.9 J
	380	100 UJ	160/4,700	67.8 J-	9.8 UJ

#### Notes:

Drinking water values are compared to EPA MCLs. When an MCL is not listed, the EPA RSL is used

Surface water values are compared to DHEC Freshwater Aquatic Life levels. When DHEC levels are not listed, EPA Surface Water Screening Values are used

### Reported value exceeds the comparison criteria

Acute Acute exposure

Chr Chronic exposure

Cont Continuous exposure

J The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.

J+ The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased high.

J- The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased low.

Max Maximum exposure level

MCL Maximum contaminant level

NL Not listed

RSL Regional Screening Level; Tapwater TR=1E-06, THQ=0.1

U The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

# SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

UJ The analyte was analyzed for, but was not detected at or above the associated value (reporting limit), which is estimated.  $\mu g/L$  micrograms per liter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/25/19 19:51

7/26/19 7:00



Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 n AEGL)
	VOC	No	7,362	5,396	0 - 30,618 ppb	49.5 ppb	1,000 ppb
	co	No	7,362	662	0 - 36 ppm	0.5 ppm	83 ppm
AreaRAE 1	H₂S	No	7,362	0	0 - 0 ppm	0 ррт	0.5 ppm
	O <sub>2</sub>	No	7,362	7,362	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,362	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	11,564	11,564	2 - 652 μg/m <sup>3</sup>	13.8 μg/m <sup>3</sup>	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	6,209	315	0 - 1,349 ppb	7.4 ppb	1,000 ppb
Ĺ	со	No	6,209	2,943	0 - 41 ppm	5.1 ppm	83 ppm
AreaRAE 2	H₂S	No	6,209	202	0 - 2.3 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,209	6,209	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,209	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	14,670	14,670	9 - 438 µg/m³	33.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	VOC	No	6,741	0	0 - 0 ppb	0 ppb	1,000 ppb
L	со	No	6,741	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	6,741	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,741	6,741	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,741	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Moderate	8,281	8,281	11 - 216 μg/m³	23.3 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of <sup>e</sup> Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	6,476	15	0 - 698 ppb	0.4 ppb	1,000 ppb
L	со	No	6,476	26	0 - 10 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	6,476	0	0 - 0 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	6,476	6,476	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,476	0	0 - 0%	0%	10%

Notes:

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: ABLE CONTRACTING FIRE

From: 8/2/19 20:59

8/3/19 8:59



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Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 1	Phosgene (COCI2)	0	2192	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 2	Phosgene (COCl2)	0	1337	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppl
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77180		Through the	Skus	and the state of t		12 m	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)

#### Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals (8 hour exposure)

min Minute

PEL Permissible exposure limit

ppb Parts per billion

RML Removal Management Level

TLV Threshold limit value

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: ABLE CONTRACTING FIRE

From: 8/3/19 0:00

8/4/19 6:59



		l lo-	paramental di distributione di secondario.		er en	a in hora	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 1	Phosgene (COCI2)	3	4337	3	0 - 6 ppb	0 ppb	100 mmh / 0 22 mmh / 40 mm
		<u> </u>			O-0 ppb	0 իին	100 ppb / 0.23ppb / 40 ppb

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 2	Phosgene (COCI2)	0	3267	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb
12.5			WASHINGTON COMMON PRODUCT	SPECIAL CONTRACTOR OF THE ASSESSMENT OF THE ASSE			
<b>6</b>				e proposition de la constitue		t et ut	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)

#### Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals (8 hour exposure)

min Minute

PEL Permissible exposure limit

ppb Parts per billion

RML Removal Management Level

TLV Threshold limit value

# **Mobile Air Monitoring Summary Tables**

Project Name:

From: 8/3/19 12:10

To:

8/4/19 7:12



					and the second		F P P P P P P P P P P P P P P P P P P P
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

		Selection of the select				74	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 nnm
	CO	1	12	1	0 - 3 ppm	0.25 ppm	1 ppm 83 ppm

			*				
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	2	12	2	0 - 210 ppm	20.8 ppm	1 ppm
	со	0	12	Ö	0 - 0 ppm	0 ppm	83 ppm

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	1	0 - 10 ppm	0.83 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

	Sale (S. 18 A. S.	1. 线性线		Tunk 12 Mil	, '9, '9's '9, '9	e e e	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	СО	0	12	0	0 - 0 ppm	0 ppm	83 ppm

	y				1.5		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

	'' '' '' '' '' '' '' '' '' '' '' '' ''					**************************************	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

			la e				المرياد الأنفاق
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	СО	0	12	0	0 - 0 ppm	0 ppm	83 ppm

Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

min Minute

PEL Permissible exposure limit

ppm Parter per million

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

**Project Name:** Able Contracting Fire

From: 7/27/19 0700 hours

To:

7/28/19

0700 hours

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period A
	VOC	No	11,334	6,623	0 - 2535 ppb	86.3
<u> </u>	СО	No	11,334	455	0 - 11 ppm	0.2 p
AreaRAE 1	H <sub>2</sub> S	No	11,334	0	0 - 0 ppm	0 pp
L	O <sub>2</sub>	No	11,334	11,334	20.9 - 20.9%	20.9
	LEL	No	11,334	0	0 - 0%	0%
DustTrak 1	PM-2.5	Good	41,230	39,154	0 - 498 μg/m³	8.5 με

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Ave
	VOC	No	11,166	45	0 - 718 ppb	6.1 pp
Ļ	СО	No	11,166	135	0 - 7 ppm	0 ppr
AreaRAE 2	H <sub>2</sub> S	No	11,166	4	0 - 0.6 ppm	0 ppr
	O <sub>2</sub>	No	11,166	11,166	20.9 - 20.9%	20.99
	LEL	No	11,166	0	0 - 0 %	0%
DustTrak 2	PM-2.5	Very Unhealthy	48,763	48,763	8 - 6550 μg/m³	202.6 μg

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Av
	VOC	No	11,528	7,621	0 - 3538 ppb	70.6 p
	CO	No	11,528	31	0 - 7 ppm	0 ppr
AreaRAE 3	H <sub>2</sub> S	No	11,528	0	0 - 0 ppm	0 ppr
L	02	No	11,528	11,528	20.9 - 20.9%	20.99
	LEL	No	11,528	0	0 - 0%	0%
DustTrak 3	PM-2.5	Unhealthy	42,191	42,191	16 - 7890 μg/m³	88.4 μg

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parter per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/25/19 19:51

To:

7/26/19 7:00



		J# J#					
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi
	VOC	No	7,362	5,396	0 - 30,618 ppb	49.5 ppb	1,000 ppb
_	co	No	7,362	662	0 - 36 ppm	0.5 ppm	83 ppm
AreaRAE 1	H₂S	No	7,362	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,362	7,362	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,362	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	11,564	11,564	2 - 652 μg/m³	13.8 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	6,209	315	0 - 1,349 ppb	7.4 ppb	1,000 ppb
L	CO	No	6,209	2,943	0 - 41 ppm	5.1 ppm	83 ppm
AreaRAE 2	H₂S	No	6,209	202	0 - 2.3 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,209	6,209	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,209	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	14,670	14,670	9 - 438 µg/m <sup>3</sup>	33.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	6,741	0	0 - 0 ppb	0 ppb	1,000 ppb
<u>_</u>	со	No	6,741	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	6,741	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,741	6,741	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,741	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Moderate	8,281	8,281	11 - 216 μg/m³	23.3 μg/m <sup>3</sup>	See SOG #: T106

instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	6,476	15	0 - 698 ppb	0.4 ppb	1,000 ppb
	co	No	6,476	26	0 - 10 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	6,476	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,476	6,476	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,476	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H₂S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/26/19 7:00

To:

7/26/19 18:59



					100 C	i i	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	7,598	109	0 - 6,319 ppb	7 ppb	1,000 ppb
<u>Į</u>	со	No	7,598	529	0 - 19 ppm	0.3 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	7,598	0	0 - 0 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	7,598	7,598	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,598	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	25.313	25.310	0 - 220 ug/m <sup>3</sup>	6 3 ug/m³	See SOG #: T106

		The Mary	A Company of the comp								
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min				
	VOC	No	7,795	111	0 - 5,277 ppb	2.4 ppb	1,000 ppb				
L	со	No	7,795	148	0 - 13 ppm	0.1 ppm	83 ppm				
AreaRAE 2	H₂S	No	7,795	0	0 - 0 ppm	0 ppm	0.5 ppm				
L	O <sub>2</sub>	No	7,795	7,795	20.9 - 20.9%	20.9%	<19.5 or >23%				
	LEL	No	7,795	0	0 - 0 %	0%	10%				
DustTrak 2	PM-2.5	Unhealthy	44,965	44,965	1 - 1260 μg/m³	84.2 µg/m³	See SOG #: T106				

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	8,496	4,210	0 - 20,802 ppb	45.9 ppb	1,000 ppb
L	СО	No	8,496	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	8,496	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	8,496	8,496	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	8,496	0	0 - 0%	0%	10%
	-	Unhealthy for					30/0
DustTrak 3	PM-2.5	Sensative Groups	38,022	38,022	14 - 1390 μg/m³	52 μg/m³	See SOG #: T106

		The Date of	-3 <b>k</b> (2)	Evering a		115	angu e e e
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	7,855	88	0 - 21,572 ppb	4.7 ppb	1,000 ppb
<u> </u>	со	No	7,855	607	0 - 24 ppm	0.5 ppm	83 ppm
AreaRAE 4	H₂S	No	7,855	17	0 - 1 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,855	7,855	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,855	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/26/19 1900 hours

To: 7/27/19 0700 hours



			ing the state of t		Contraction of the		CANON CONTRACTOR OF THE CONTRA
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi
	VOC	No	6,934	4,053	0 - 881 ppb	27.8 ppb	1 ppm
	co	No	6,934	268	0 - 11 ppm	0.2 ppm	83 ppm
AreaRAE 1	H₂S	No	6,934	0	0 - 0 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	6,934	6,934	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,934	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	36,181	36,175	0 - 417 μg/m <sup>3</sup>	7.6 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	voc	No	7,164	1,248	0 - 1513 ppb	24.8 ppb	1 ppm
	СО	No	7,164	426	0 - 16 ppm	0.2 ppm	83 ppm
AreaRAE 2	H₂S	No	7,164	13	0 - 1 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	7,164	7,164	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,164	0	0 - 0 %	0%	10%
DustTrak 2	PM-2.5	Very Unhealthy	44,566	44,566	10 - 10400 μg/m³	167.8 μg/m³	See SOG #: T106

In-t		Period Average	Number of	Number of			
Instrument	Analyte	Exceedances	Readings	Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mix AEGL)
	voc	No	7,952	7,952	0 - 920 ppb	31.9 ppb	1 ppm
	CO	No	7,952	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	7,952	0	0 - 0 ppm	0 ppm	0.5 ppm
ļ	02	No .	7,952	7,952	20.9 - 21.1%	20.9%	<19.5 or >23%
	LEL	No	7,952	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy	39,505	39,505	16 - 2430 μg/m³	57.8 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	7,372	219	0 - 112984 ppb	29.2 ppb	1 ppm
Ĺ	co	No	7,372	59	0 - 23 ppm	0.1 ppm	83 ppm
AreaRAE 4	H <sub>2</sub> S	No	7,372	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,372	7,372	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,372	0	0 - 0%	0%	10%

#### Notes:

- % Percent
- < Less than
- > Greater than
- AEGL Acute Exposure Guideline levels for airborne chemicals
- CO Carbon monoxide
- H<sub>2</sub>S Hydrogen Sulfide
- LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parter per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/28/19 0700 hours

To:

7/29/19 0200 hours



Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	2,452	1,406	0 - 3,302 ppb	77.7 ppb	1,000 ppb
L	со	No	2,452	26	0 - 6 ppm	0 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	2,452	0	0 - 0 ppm	0 ppm	0.5 ppm
	02	No	2,452	2,452	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,452	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	6,341	6,332	0 - 351 μg/m³	8.6 μg/m³	See SOG #: T106

-							
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	2,432	1	0 - 119 ppb	0 ppb	1,000 ppb
	со	No	2,432	3	0 - 4 ppm	0 ppm	83 ppm
AreaRAE 2	H₂S	No	2,432	1	0 - 0.4 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,432	2,432	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,432	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Unhealthy for Sensitive Groups	7,267	7,267	11 - 363 μg/m³	40.6 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	2,449	1,096	0 - 3,200 ppb	36 ppb	1,000 ppb
	со	No	2,449	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	2,449	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,449	2,449	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,449	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy	4,708	4,708	19 - 1060 μg/m <sup>3</sup>	101.6 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	voc	No	2,434	404	0 - 36,051 ppb	27.5 ppb	1,000 ppb
СО	No	2,434	95	0 - 19 ppm	0.2 ppm	83 ppm	
AreaRAE 4	H₂S	No	2,434	0	0 - 0 ppm	0 ppm	0.5 ppm
	02	No	2,434	2,434	20.9 - 21.3%	20.9%	<19.5 or >23%
	LEL	No	2,434	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parts per million

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

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Garrard, Jordan Garrard, Jordan epa.gov on behalf of Garrard, Jordan

**Sent on:** Thursday, August 1, 2019 7:15:49 PM

Russell Wells <rwells@jaspercountysc.gov> To:

CC: Scott Reynolds < reynolds@dhec.sc.gov>; keith.frost@dhec.sc.gov; David

Tedder <a href="mailto:dtedder@jaspercountysc.gov">dtedder@jaspercountysc.gov</a>; Frank Edwards <a href="mailto:fedwards@jaspercountysc.gov">fedwards@jaspercountysc.gov</a>>

Subject: Re: Able Contracting

Thanks for the update, I figured it was wrong information but I just wanted to pass along. Thanks again for your help and I will pass along the sampling results as soon as I received them.

Jordan Garrard On Scene Coordinator EPA Region 4 Garrard.jordan@epa.gov 678-644-8648

On Aug 1, 2019, at 3:09 PM, Russell Wells < rwells@jaspercountysc.gov> wrote:

Good afternoon Jordan.

I believe there is misinformation in what has been conveyed to you. Jasper County Fire Rescue continues operations equal to that of while the U.S. EPA was onsite. Since the demobilization of your staff. We have conducted site surveys and engaged active visible flames.

Respectfully, Russell Wells

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Garrard, Jordan" < Garrard.Jordan@epa.gov>

Date: 8/1/19 14:59 (GMT-05:00)

To: Scott Reynolds < reynolds@dhec.sc.gov >, keith.frost@dhec.sc.gov, Russell Wells

< rwells@jaspercountysc.gov> Subject: Able Contracting

All,

Mr. Lloyd called me this afternoon. According to Mr. Lloyd from someone at the county told him that firefighting activities couldn't resume until the EPA received the sampling results. I want to confirm full scale firefighting activities can resume either by the owner, contractor, or Jasper County

From: Russell Wells <rwells@jaspercountysc.gov>

Sent on: Thursday, August 1, 2019 7:09:31 PM

To: Garrard, Jordan <Garrard.Jordan@epa.gov>; Scott Reynolds <reynolds@dhec.sc.gov>;

keith.frost@dhec.sc.gov

CC: David Tedder <a href="mailto:dtedder@jaspercountysc.gov">dtedder@jaspercountysc.gov</a>; Frank

Edwards < fedwards@jaspercountysc.gov>

Subject: Re: Able Contracting

### Good afternoon Jordan,

I believe there is misinformation in what has been conveyed to you. Jasper County Fire Rescue continues operations equal to that of while the U.S. EPA was onsite. Since the demobilization of your staff. We have conducted site surveys and engaged active visible flames.

Respectfully, Russell Wells

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Garrard, Jordan" < Garrard.Jordan@epa.gov>

Date: 8/1/19 14:59 (GMT-05:00)

To: Scott Reynolds <reynolds@dhec.sc.gov>, keith.frost@dhec.sc.gov, Russell Wells

<rwells@jaspercountysc.gov>
Subject: Able Contracting

All,

Mr. Lloyd called me this afternoon. According to Mr. Lloyd from someone at the county told him that firefighting activities couldn't resume until the EPA received the sampling results. I want to confirm full scale firefighting activities can resume either by the owner, contractor, or Jasper County Emergency Services. We don't need to wait for analytical results if someone wants to begin putting out the fire permanently.

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch

Work: 404-562-8642 Cell: 678-644-8648 🖒 Share 🕲 Copy link 🕹 Download 🔟 Delete 🖺 Copy to 🔁 Version history 🤇 Previous

From: Garrard, Jordan < Garrard. Jordan@epa.gov > on behalf of Garrard, Jordan

Sent on: Wednesday, July 31, 2019 9:16:39 PM

To: Pinkney, James < Pinkney. James@epa.gov>

Subject: Re: Able Contracting

Looks fine

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Jul 31, 2019, at 5:12 PM, Pinkney, James < Pinkney.James@epa.gov > wrote:

EPA was requested by SCDHEC to assist in air monitoring and sampling on Thursday, July 25, 2019. EPA conducted air monitoring and air sampling to determine if hazardous substances are being released from the pile to the air or water. EPA conducted air monitoring from Thursday evening to Monday morning, approximately 88 hours.

EPA conducted air monitoring for particulates and VOCs, CO, H2S, O2 and LEL. Elevated particulate readings were observed at various times throughout the day and night. The air monitoring data has been shared with SCDECH and Jasper County.

EPA collected 2 rounds of air samples at the source and downwind at the closest resident. The samples have been sent to an offsite location for analysis. The samples will be analyzed for numerous chemical compounds.

EPA also collected water samples from the firefighting water runoff currently being contained in a series of onsite drainage ditches. Those water samples will be analyzed for numerous compounds as well.

As of July 29, 2019, EPA has ceased air monitoring and demobilized from the area. EPA will continue to coordinate with Jasper County and SCDHEC and will share analytical results as soon as they are received.

James Pinkney

**Public Affairs Specialist** 

U.S. Environmental Protection Agency, Region 4 Office of Public & Government Affairs

Email: Pinkney.james@epa.gov

Phone: (404) 562-9183 Cell phone: (404) 695-5503

Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

On Int 21 2010 at 0.20 AM Command Tondon Command Tondon Compand Tondon

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From: Pinkney, James <Pinkney.James@epa.gov> on behalf of Pinkney, James

Sent on: Wednesday, July 31, 2019 9:12:25 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting

EPA was requested by SCDHEC to assist in air monitoring and sampling on Thursday, July 25, 2019. EPA conducted air monitoring and air sampling to determine if hazardous substances are being released from the pile to the air or water. EPA conducted air monitoring from Thursday evening to Monday morning, approximately 88 hours.

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EPA collected 2 rounds of air samples at the source and downwind at the closest resident. The samples have been sent to an offsite location for analysis. The samples will be analyzed for numerous chemical compounds.

EPA also collected water samples from the firefighting water runoff currently being contained in a series of onsite drainage ditches. Those water samples will be analyzed for numerous compounds as well. As of July 29, 2019, EPA has ceased air monitoring and demobilized from the area. EPA will continue to coordinate with Jasper County and SCDHEC and will share analytical results as soon as they are received.

James Pinkney

Public Affairs Specialist

U.S. Environmental Protection Agency, Region 4 Office of Public & Government Affairs

Email: Pinkney.james@epa.gov

Phone: (404) 562-9183 Cell phone: (404) 695-5503

Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

On Jul 31, 2019, at 9:28 AM, Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

EPA was requested by SCDECH to help assist in air monitoring and sampling on Thursday July 25. EPA conducted air monitoring and air sampling to help determine if hazardous substances are being released from the pile to the air or water. EPA conducted air monitoring from Thursday evening to Monday am approximately 88 hours. EPA conducted air monitoring for particulates and VOCs, CO, H2S, O2 and LEL. Elevated particulate readings were observed at various times throughout the day and night, the air monitoring data has been shared with SCDECH and Jasper County. EPA collected 2 rounds of air samples at the source and downwind at the closest resident. The samples have been sent for offsite analysis. The samples will be analyzed for numerous chemical compounds. EPA also collected a water sample from the firefighting water runoff currently being contained in a series of onsite drainage ditches. Those water samples will be analyzed for numerous compounds as well.

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From: Franco, Benjamin < Franco, Benjamin@epa.gov > on behalf of Franco, Benjamin

Sent on: Thursday, August 8, 2019 6:42:11 PM

Garrard, Jordan <a href="mailto:Sarrard.Jordan@epa.gov">Sarrard, Jordan@epa.gov</a>; Huyser, Matthew <a href="mailto:Huyser.Matthew@epa.gov">Huyser, Matthew@epa.gov</a>> To:

Subject: RE: Able Contracting

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I am going to start ERRS-CMC with \$100,000. That will give you some ceiling room under the ER AM. Unless ERRS brings in equipment, that should be sufficient for relocation.

Respectfully,

Benjamin Franco, Federal On Scene Coordinator Emergency Response, Removal and Prevention Branch Superfund Division **USEPA R4** 61 Forsyth St Atlanta, GA 30303

404-562-8758 (w) 404-915-6952 (c)

Report Oil and Chemical Spills to the National Response Center 1-800-424-8802

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, August 8, 2019 2:22 PM

To: Huyser, Matthew <Huyser.Matthew@epa.gov>; Franco, Benjamin <Franco.Benjamin@epa.gov>

Subject: Able Contracting

Current ceiling for START TDD is \$90,000. I don't know if it would all fall under Removal Action or Assessment, I don't know how management would classify the sampling that was completed. I have also drafted 2 polreps, which are awaiting mgmt approval.

Jordan

To:

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From: Bryant, Melissa <Bryant.Melissa@epa.gov> on behalf of Bryant, Melissa

Sent on: Sunday, August 4, 2019 12:59:51 AM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting fire

Yup, it sure will.

Melissa Bryant General Dynamics Information Technology US EPA - ERT Support Contractor 800-999-6990

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Saturday, August 3, 2019 8:50 PM

To: Bryant, Melissa <Bryant.Melissa@epa.gov>; Paul Prys <Paul.Prys@tetratech.com>

Subject: Re: Able Contracting fire

Thanks, will it be available at viper.ert.org/R04AbleFire

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 3, 2019, at 7:19 PM, Bryant, Melissa < <a href="mailto:Bryant.Melissa@epa.gov">Bryant.Melissa@epa.gov</a>> wrote:

Okay Jordan. The automated export will run tomorrow (8/4) @ 7am for the prior 22 hours (9am 8/3).

Pleas let us know if you need any changes to that schedule.

Thanks,

Melissa Bryant General Dynamics Information Technology US EPA - ERT Support Contractor 800-999-6990

From: Garrard, Jordan < Garrard.Jordan@epa.gov >

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From: Bryant, Melissa <Bryant.Melissa@epa.gov> on behalf of Bryant, Melissa

Sent on: Saturday, August 3, 2019 11:19:27 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting fire

Okay Jordan. The automated export will run tomorrow (8/4) @ 7am for the prior 22 hours (9am 8/3).

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Melissa Bryant General Dynamics Information Technology US EPA - ERT Support Contractor 800-999-6990

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Saturday, August 3, 2019 4:39 PM

To: Bryant, Melissa <Bryant.Melissa@epa.gov>; Schaefer, Joe <Schaefer.Joe@epa.gov>

Subject: Able Contracting fire

Melissa,

We are running 3 SPMs with phosgene tapes on viper at the able Contracting Fire. We would like a data pull from  $0900\ 8/3/19$  to  $0700\ 8/4/19$ . We are planning on ending air monitoring tomorrow am. Thanks

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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From: Bryant, Melissa <Bryant.Melissa@epa.gov> on behalf of Bryant, Melissa

Sent on: Sunday, August 4, 2019 12:59:51 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting fire

Yup, it sure will.

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Sent: Saturday, August 3, 2019 8:50 PM

To: Bryant, Melissa <Bryant.Melissa@epa.gov>; Paul Prys <Paul.Prys@tetratech.com>

Subject: Re: Able Contracting fire

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Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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From: Garrard, Jordan < Garrard. Jordan@epa.gov >

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Garrard, Jordan (@epa.gov) on behalf of Garrard, Jordan

Sent on: Sunday, August 4, 2019 12:50:28 AM

Bryant, Melissa <Bryant.Melissa@epa.gov>; Paul Prys <Paul.Prys@tetratech.com>

Subject: Re: Able Contracting fire

Thanks, will it be available at <u>viper.ert.org/R04AbleFire</u>

Jordan Garrard On Scene Coordinator **EPA Region 4** Garrard.jordan@epa.gov 678-644-8648

On Aug 3, 2019, at 7:19 PM, Bryant, Melissa < Bryant.Melissa@epa.gov > wrote:

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Pleas let us know if you need any changes to that schedule.

Thanks,

Melissa Bryant

General Dynamics Information Technology

**US EPA - ERT Support Contractor** 

800-999-6990

From: Garrard, Jordan < Garrard. Jordan@epa.gov >

Sent: Saturday, August 3, 2019 4:39 PM

To: Bryant, Melissa < Bryant.Melissa@epa.gov >; Schaefer, Joe < Schaefer.Joe@epa.gov >

Subject: Able Contracting fire

Melissa.

We are running 3 SPMs with phosgene tapes on viper at the able Contracting Fire. We would like a data pull from 0900 8/3/19 to 0700 8/4/19. We are planning on ending air monitoring tomorrow am. **Thanks** 

Jordan Garrard

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From: Bryant, Melissa <Bryant.Melissa@epa.gov> on behalf of Bryant, Melissa

Sent on: Saturday, August 3, 2019 11:19:27 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting fire

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Thanks,

To:

Melissa Bryant General Dynamics Information Technology US EPA - ERT Support Contractor 800-999-6990

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Saturday, August 3, 2019 4:39 PM

To: Bryant, Melissa <Bryant.Melissa@epa.gov>; Schaefer, Joe <Schaefer.Joe@epa.gov>

Subject: Able Contracting fire

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Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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From: Adams, Glenn < Adams. Glenn@epa.gov> on behalf of Adams, Glenn

Sent on: Tuesday, August 6, 2019 1:49:20 AM

To: Turner, Nardina < Turner. Nardina@epa.gov>

CC: Frederick, Tim <Frederick.Tim@epa.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Subject: Re: Able Contracting Fire

Thanks Nardina.

Jordan, it might be too late, but your START might want to talk with Nardina about this. Glenn

Sent from my iPhone

On Aug 5, 2019, at 10:00 AM, Turner, Nardina < Turner. Nardina@epa.gov > wrote:

The lab package indicates that the client blank and the lab blank are below the LOQ. The problem is that all the results are below the LOQ. The results are all pushing the limits of the method. The lab cites OSHA Method 61, which I looked up. It is showing an LOQ of 0.014 mg/m3 (14 ug/m3). So, if additional testing will be done, we may want to research a better method. There is an EPA method that looks like it may be more sensitive, but more information would be needed on it.

From: Turner, Nardina

Sent: Monday, August 5, 2019 9:06 AM

To: Adams, Glenn < Adams. Glenn@epa.gov >
Cc: Frederick, Tim < Frederick. Tim@epa.gov >

Subject: RE: Able Contracting Fire

Looking at the lab package now.

From: Adams, Glenn < Adams. Glenn@epa.gov>

Sent: Monday, August 5, 2019 9:05 AM

**To:** Turner, Nardina < <u>Turner.Nardina@epa.gov</u>> **Cc:** Frederick, Tim < <u>Frederick.Tim@epa.gov</u>>

Subject: RE: Able Contracting Fire

I talked to Jordan this morning, you are correct about the background sample, but both the lab and field blanks had contamination. They resampled and moved the background sample further away. That data will hopefully be available soon.

From: Turner, Nardina < Turner. Nardina@epa.gov >

Sent: Monday, August 5, 2019 8:06 AM
To: Adams, Glenn < Adams. Glenn@epa.gov >
Cc: Frederick, Tim < Frederick. Tim@epa.gov >

Subject: RE: Able Contracting Fire

To:

From: Walker, Mary <walker.mary@epa.gov> on behalf of Walker, Mary

Sent on: Thursday, August 8, 2019 6:01:11 PM

Garrard, Jordan < Garrard.Jordan@epa.gov>; reecemc@dhec.sc.gov; Webster,

James < Webster. James@epa.gov>; Moore, Tony < moore.tony@epa.gov>

CC: Chaffins, Randall <a href="mailto:Chaffins.Randall@epa.gov">Chaffins, Randall@epa.gov</a>; Hill, Franklin <a href="mailto:Hill.Franklin@epa.gov">Hill, Franklin@epa.gov</a>

Subject: RE: Able Contracting Fire Air Sampling Data

THanks Jordan.

Please call Myra on her cell to discuss – she'll patch in Henry Porter.

Her cell is 803-667-1113

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, August 8, 2019 1:35 PM

To: reecemc@dhec.sc.gov; Webster, James < Webster.James@epa.gov >; Moore, Tony < moore.tony@epa.gov >;

Walker, Mary <walker.mary@epa.gov>

Subject: Able Contracting Fire Air Sampling Data

Please see the attached preliminary data. The results have not been validated and the QA/QC review has not been conducted.

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch

Work: 404-562-8642 Cell: 678-644-8648 From: Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

Sent on: Monday, August 5, 2019 2:17:48 PM

To: Webster, James < Webster.James@epa.gov>; Hill, Franklin < Hill.Franklin@epa.gov>; Moore,

Tony <moore.tony@epa.gov>

Subject: Re: Able Contracting Fire Update

For clarification the phosgene values were below 8hr and 40hr Aegls and RMLs for the monitoring periods even though there was limited detections of phosgene.

Local tv and print media are covering fire.

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 5, 2019, at 9:30 AM, Garrard, Jordan < Garrard.Jordan@epa.gov > wrote:

On July 25, South Carolina Department of Health and Environmental Control (DHEC) requested that the EPA respond to an ongoing fire at the Able Contracting recycled materials process facility. The facility is approximately ten acres in size and contains a large pile of shredded debris. Frequent fires have been reported resulting in fire department responses to extinguish flames, however a persistent plume of smoke has been observed by locals as well as county and state officials. The property owner was applying water to the pile but reportedly ceased application on July 24. EPA On-Scene Coordinators (OSCs) supported by EPA START contractors conducted monitoring and sampling in air and water.

On Friday, Aug 2<sup>nd</sup> OSC Garrard and START mobilized back to the Site Friday August 2 to rejoin Unified Command. Continued smoldering and intermittent flash fires erupting contributed to the Jasper County Council Chairman to issue a Declaration of Emergency Order to the nearby community of approximately a dozen residences. The county has secured housing for the evacuees from 6 residences. EPA has resumed air screening and sampling to confirm concentrations from previous sampling event. EPA collected two rounds (Day and Night) air samples for Phosgene and VOCs. EPA also air monitored for Phosgene and VOCs with Single Point Monitors and MultiRae Pro. Field screening indicated low level VOCs and intermittent low phosgene concentrations (0 - 22 ppb). Field screening numbers averaged below health based concern levels. SC DHEC continues to monitor for particulates which remain a health concern. OSC met with residences on August 3<sup>rd</sup> and referred them to ATSDR and SCDECH to discuss medical symptoms they are experiencing. EPA will receive lab analytical results on Thursday, August 8<sup>th</sup>. Preliminary water samples results from firefighting runoff have been shared with SCDECH and Jasper County. A conference call with Jasper County and SDECH will be held on Thursday/Friday to discuss the sampling results. Media interest remains fair.

From: Marcus, Mike < MARCUSJM@dhec.sc.gov>

Sent on: Friday, August 2, 2019 8:03:09 PM

To: shealyrg@dhec.sc.gov; Garrard, Jordan < Garrard.Jordan@epa.gov>

CC: Stewart, Jill C. <STEWARJC@dhec.sc.gov>

Subject: Re: Able Contracting Fire Water Data Summary Table

Jordan,

Renee forwarded on to me the water summary data table. Thank you very much for that. In re: benchmarks for comparison:

GW -- as is listed, we will use the Federal MCLs; when an MCL is not published, we will go to the USEPA RSL tables (tap water value)

SW -- we will use State stream

standards https://www.scdhec.gov/sites/default/files/media/document/R.61-68\_0.pdf

for parameters where values are not promulgated, we will go to the USEPA R4 ecological screening guidance to check for a supplemental

https://www.epa.gov/risk/regional-ecological-risk-assessment-era-supplemental-guidance

Thanks again and hope that your weekend is not too difficult. Stay safe.

Best Regards,

Mike

**Mike Marcus, Ph.D.**Chief, Bureau of Water

S.C. Dept. of Health & Environmental Control

Office: (803) 898-4210 Fax: (803) 898-3795

Connect: www.scdhec.gov Facebook witter



From: Shealy, Renee <shealyrg@dhec.sc.gov> Sent: Friday, August 2, 2019 3:33:14 PM To: Marcus, Mike <MARCUSJM@dhec.sc.gov>

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From:

Jones, Chris <chris.jones@tetratech.com>

Sent on:

Friday, August 2, 2019 7:19:10 PM

To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

CC:

John Snyder <john.snyder@tetratech.com>

Subject:

RE: Able Contracting Fire Water Data Summary Table

Attachments: Able Contracting Fire SW Pre-Review Table.pdf (72.38 KB),

92438972\_TetraTechMT.XLS (863.5 KB)

Data Summary Table and EDD attached.

From: Jones, Chris

Sent: Friday, August 02, 2019 3:17 PM

To: Garrard, Jordan <garrard.jordan@epa.gov> Cc: Snyder, John < John. Snyder@tetratech.com>

Subject: Able Contracting Fire Water Data Summary Table

Mr. Garrard,

See attached for the data summary table for water samples collected at the Able Contracting Fire. I will send you the EDD momentarily.

Let me know if you need anything else.

Chris Jones | Readiness Coordinator

Direct (678) 775-3081 | Main (678) 775-3080 | Cell (404) 395-5220 | chris.jones@tetratech.com

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Think Green: Reduce, Reuse, Recycle

## PRE-REVIEW SURFACE WATER RESULTS SUMMARY TABLE ABLE CONTRACTING FIRE

Metals (ng/L)	Parameter 4	MCL	A CON-1500 47531	THE STANFORD	
Antimony 6				The second secon	4 4799 (September 18 and September 18 an
Arsenic   10		NL	100 U	527	251
Barium	Antimony	6	5.0 U	L GIB.	52.3
Cadmium		10	10.0 U	354	403
Calcium		2,000	5.7	175	133
Calcium	Cadmium	5	1.0 U	4.3	3.6
Chromium	Calcium	NL	27200	904000	
Copper         1,300         27.6         38.1         20.2           Iron         NL         50.0 U         1070         300           Lead         15         5.0 U         3.0 J         5.0 U           Magnesium         NL         9370         83100         48900           Manganese         NL         21.8         820         526           Nickel         NL         2.6 J         43.2         30.5           Potassium         NL         2760 J         112000         75300           Sodium         NL         10600         430000         248000           Vanadium         NL         10600         430000         248000           Vanadium         NL         10600         43000         248000           Vanadium         NL         10600         43000         248000           Vanadium         NL         1000         36.4         22.7           Zine         NL         100         0.83 J         0.55 J           Zine         NL         130         72.7         24.4           Volatile Organic Compounds (ug/L)         1.1         0         0.83 J         0.55 J           1,2-Dicklo Organi	Chromium	100	5.0 U	191	
Iron	Copper	1,300	27.6		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
Magnesium	Iron	NL	50.0 U	1070	
Manganese         NL         21.8         820         526           Nickel         NL         2.6 J         43.2         30.5           Potassium         NL         2760 J         112000         75300           Sodium         NL         10600         430000         248000           Vanadium         NL         5.0 U         36.4         22.7           Zinc         NL         130         72.7         24.4           Volatile Organic Compounds (ug/L)         1.2-Dichloroethane         5         1.0 U         0.83 J         0.55 J           2-Butanone (MEK)         NL         5.0 U         71.6         43.2           2-Hexanone         NL         5.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         9.4 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         25.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         25.0 U         3.5 J         5.0 U           Actione         NL         25.0 U         3.25         269           Benzene         5         1.0 U         6.2         6.0           Chloromethane         NL	Lead	15	5.0 U	3.0 J	5.0 U
Manganese         NL         21.8         820         526           Nickel         NL         2.6 J         43.2         30.5           Potassium         NL         2760 J         112000         75300           Sodium         NL         10600         430000         248000           Vanadium         NL         5.0 U         36.4         22.7           Zinc         NL         130         72.7         24.4           Volatile Organic Compounds (ug/L)         VI         1.0 U         0.83 J         0.55 J           2-Butanone (MEK)         NL         5.0 U         71.6         43.2           2-Butanone (MEK)         NL         5.0 U         71.6         43.2           2-Hexanone         NL         5.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         9.4 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         25.0 U         325         269           Benzene         5         1.0 U         9.4 J         5.0 U           Chloromethane         NL         0.69 J         2.0 U         1.8           Ethylbenzene         700         1.0 U         6.2	Magnesium	NL	9370	83100	48900
Potassium	Manganese	NL	21.8	820	526
Potassium         NL         2760 J         112000         75300           Sodium         NL         10600         430000         248000           Vanadium         NL         5.0 U         36.4         22.7           Zine         NL         130         72.7         24.4           Volatile Organic Compounds (ug/L)           1.2-Dichloroethane         5         1.0 U         0.83 J         0.55 J           2-Butanone (MEK)         NL         5.0 U         71.6         43.2           2-Hexanone         NL         5.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         3.5 J         5.0 U           Acetone         NL         25.0 U         3.25         269           Benzene         5         1.0 U         3.25         269           Benzene         NL         0.69 J         2.0 U         1.8           Ethylbenzene         NL         0.0 U         3.9         2.3           NE <td>Nickel</td> <td>NL</td> <td>2.6 J</td> <td>43.2</td> <td>30.5</td>	Nickel	NL	2.6 J	43.2	30.5
NL   10600   430000   248000   Vanadium   NL   5.0 U   36.4   22.7   Zinc   NL   130   72.7   24.4   Volatile Organic Compounds (µg/L)   7.2   7.2   7.2   7.2   7.3	Potassium	NL	2760 J	112000	
Vanadium         NL         5.0 U         36.4         22.7           Zinc         NL         130         72.7         24.4           Volatile Organic Compounds (ug/L)         **Total Compounds (ug/L)***           1,2-Dichloroethane         5         1.0 U         0.83 J         0.55 J           2-Butanone (MEK)         NL         5.0 U         71.6         43.2           2-Hexanone         NL         5.0 U         3.5 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         9.4 J         5.0 U           4-Methyl-2-pentanone (MIBK)         NL         5.0 U         9.4 J         5.0 U           Acetone         NL         25.0 U         325         269           Benzene         5         1.0 U         20         1.8           Chloromethane         NL         0.69 J         2.0 U         1.8           Ethylbenzene         700         1.0 U         6.2         6.0           m&p-Xylene         NL         1.0 U         3.9         2.3           o-Xylene         NL         1.0 U         1.6 J         1.1           Toluene         1,000         1.0 U         1.45         10.5	Sodium	NL	10600	430000	
Volatile Organic Compounds (µg/L)   1,2-Dichloroethane   5   1.0 U   0.83 J   0.55 J	Vanadium	NL	5.0 U	36.4	
Volatile Organic Compounds (µg/L)   1,2-Dichloroethane   5   1.0 U   0.83 J   0.55 J   2-Butanone (MEK)   NL   5.0 U   71.6   43.2   2-Hexanone   NL   5.0 U   3.5 J   5.0 U   4-Methyl-2-pentanone (MIBK)   NL   5.0 U   9.4 J   5.0 U   4-Methyl-2-pentanone (MIBK)   NL   25.0 U   325   269   26	Zinc	NL	130	72.7	24.4
2-Butanone (MEK)  2-Hexanone  NL  5.0 U  71.6  43.2  2-Hexanone  NL  5.0 U  3.5 J  5.0 U  4-Methyl-2-pentanone (MIBK)  NL  5.0 U  9.4 J  5.0 U  Acetone  NL  25.0 U  325  269  Benzene  NL  Chloromethane  NL  0.69 J  2.0 U  1.8  Ethylbenzene  MEC  NL  0.69 J  2.0 U  1.8  Ethylbenzene  NL  0.69 J  2.0 U  1.8  Tolu  2.0 U  2.4 J  1.8 J  Naphthalene  NL  1.0 U  3.9  2.3  0-Xylene  NL  1.0 U  1.6 J  1.1  Toluene  1,000  1.0 U  1.6 J  1.1  Toluene  1,000  1.0 U  1.6 J  1.1  Semivolatile Organic Compounds (μg/L)  2.4-Dimethylphenol  NL  100 U  108  6.0 J  2-Methylphenol(o-Cresol)  NL  100 U  137  11.1	Volatile Organic Compounds (μg/L)			<u> </u>	
2-Butanone (MEK)       NL       5.0 U       71.6       43.2         2-Hexanone       NL       5.0 U       3.5 J       5.0 U         4-Methyl-2-pentanone (MIBK)       NL       5.0 U       9.4 J       5.0 U         Acetone       NL       25.0 U       325       269         Benzene       5       1.0 U       325       269         Benzene       5       1.0 U       325       269         Chloromethane       NL       0.69 J       2.0 U       1.8         Ethylbenzene       NL       0.69 J       2.0 U       1.8         Ethylbenzene       NL       2.0 U       2.4 J       1.8 J         Naphthalene       NL       1.0 U       3.9       2.3         o-Xylene       NL       1.0 U       1.6 J       1.1         Toluene       1,000       1.0 U       14.5       10.5         Xylene (Total)       10,000       1.0 U       2.0 U       1.1         Semivolatile Organic Compounds (µg/L)       2.4 L       100 U       108       6.0 J         2-Methylphenol       NL       100 U       137       11.1	1,2-Dichloroethane	5	1.0 U	0.83 J	0.55 J
4-Methyl-2-pentanone (MIBK)  Acetone  NL  So U  9.4 J  5.0 U  Acetone  NL  25.0 U  325  269  Benzene  5  1.0 U  29.7  21.4  Chloromethane  NL  0.69 J  2.0 U  1.8  Ethylbenzene  700  1.0 U  6.2  6.0  m&p-Xylene  NL  NL  1.0 U  3.9  2.3  o-Xylene  NL  1.0 U  3.9  2.3  o-Xylene  NL  1.0 U  1.6 J  1.1  Toluene  1,000  1.0 U  1.6 J  1.1  Toluene  1,000  1.0 U  1.0 U  1.5 J  1.1  Semivolatile Organic Compounds (μg/L)  2.4-Dimethylphenol  NL  100 U  108  6.0 J  1.1  101  102  103  104  105  105  107  108  109  109  100  100  100  100  100	2-Butanone (MEK)	NL	5.0 U	71.6	
4-Methyl-2-pentanone (MIBK)       NL       5.0 U       9.4 J       5.0 U         Acetone       NL       25.0 U       325       269         Benzene       5       1.0 U       297       21A         Chloromethane       NL       0.69 J       2.0 U       1.8         Ethylbenzene       700       1.0 U       6.2       6.0         m&p-Xylene       NL       2.0 U       2.4 J       1.8 J         Naphthalene       NL       1.0 U       3.9       2.3         o-Xylene       NL       1.0 U       1.6 J       1.1         Toluene       1,000       1.0 U       14.5       10.5         Xylene (Total)       10,000       1.0 U       2.0 U       1.1         Semivolatile Organic Compounds (μg/L)       2.4 Dimethylphenol       NL       100 U       108       6.0 J         2-Methylphenol(o-Cresol)       NL       100 U       137       11.1	2-Hexanone	NL	5.0 U		<u> </u>
Acetone       NL       25.0 U       325       269         Benzene       5       1.0 U       29.7       21.4         Chloromethane       NL       0.69 J       2.0 U       1.8         Ethylbenzene       700       1.0 U       6.2       6.0         m&p-Xylene       NL       2.0 U       2.4 J       1.8 J         Naphthalene       NL       1.0 U       3.9       2.3         ο-Xylene       NL       1.0 U       1.6 J       1.1         Toluene       1,000       1.0 U       14.5       10.5         Xylene (Total)       10,000       1.0 U       2.0 U       1.1         Semivolatile Organic Compounds (μg/L)       2.4-Dimethylphenol       NL       100 U       108       6.0 J         2-Methylphenol(o-Cresol)       NL       100 U       137       11.1	4-Methyl-2-pentanone (MIBK)	NL	5.0 U	9.4 J	
Benzene         5         1.0 U         29.7         21.4           Chloromethane         NL         0.69 J         2.0 U         1.8           Ethylbenzene         700         1.0 U         6.2         6.0           m&p-Xylene         NL         2.0 U         2.4 J         1.8 J           Naphthalene         NL         1.0 U         3.9         2.3           ο-Xylene         NL         1.0 U         1.6 J         1.1           Toluene         1,000         1.0 U         14.5         10.5           Xylene (Total)         10,000         1.0 U         2.0 U         1.1           Semivolatile Organic Compounds (μg/L)         2,4-Dimethylphenol         NL         100 U         108         6.0 J           2-Methylphenol(o-Cresol)         NL         100 U         137         11.1	Acetone	NL	25.0 U	325	
Chloromethane         NL         0.69 J         2.0 U         1.8           Ethylbenzene         700         1.0 U         6.2         6.0           m&p-Xylene         NL         2.0 U         2.4 J         1.8 J           Naphthalene         NL         1.0 U         3.9         2.3           o-Xylene         NL         1.0 U         1.6 J         1.1           Toluene         1,000         1.0 U         14.5         10.5           Xylene (Total)         10,000         1.0 U         2.0 U         1.1           Semivolatile Organic Compounds (μg/L)         2,4-Dimethylphenol         NL         100 U         108         6.0 J           2-Methylphenol(o-Cresol)         NL         100 U         137         11.1	Benzene	5	1.0 U	29.7	W. d
Ethylbenzene       700       1.0 U       6.2       6.0         m&p-Xylene       NL       2.0 U       2.4 J       1.8 J         Naphthalene       NL       1.0 U       3.9       2.3         o-Xylene       NL       1.0 U       1.6 J       1.1         Toluene       1,000       1.0 U       14.5       10.5         Xylene (Total)       10,000       1.0 U       2.0 U       1.1         Semivolatile Organic Compounds (μg/L)       NL       100 U       108       6.0 J         2,4-Dimethylphenol(o-Cresol)       NL       100 U       137       11.1	Chloromethane	NL	0.69 J	200 April 200 Ap	A STATE OF THE PROPERTY OF THE
m&p-Xylene         NL         2.0 U         2.4 J         1.8 J           Naphthalene         NL         1.0 U         3.9         2.3           ο-Xylene         NL         1.0 U         1.6 J         1.1           Toluene         1,000         1.0 U         14.5         10.5           Xylene (Total)         10,000         1.0 U         2.0 U         1.1           Semivolatile Organic Compounds (μg/L)         NL         100 U         108         6.0 J           2,4-Dimethylphenol(o-Cresol)         NL         100 U         137         11.1	Ethylbenzene	700	1.0 U		
Naphthalene         NL         1.0 U         3.9         2.3           o-Xylene         NL         1.0 U         1.6 J         1.1           Toluene         1,000         1.0 U         14.5         10.5           Xylene (Total)         10,000         1.0 U         2.0 U         1.1           Semivolatile Organic Compounds (μg/L)         2.4-Dimethylphenol         NL         100 U         108         6.0 J           2-Methylphenol(o-Cresol)         NL         100 U         137         11.1	m&p-Xylene	NL	2.0 U	2.4 J	
ο-Xylene         NL         1.0 U         1.6 J         1.1           Toluene         1,000         1.0 U         14.5         10.5           Xylene (Total)         10,000         1.0 U         2.0 U         1.1           Semivolatile Organic Compounds (μg/L)         NL         100 U         108         6.0 J           2,4-Dimethylphenol(o-Cresol)         NL         100 U         137         11.1	Naphthalene				
Toluene   1,000   1.0 U   14.5   10.5	o-Xylene				
Xylene (Total)       10,000       1.0 U       2.0 U       1.1         Semivolatile Organic Compounds (μg/L)         2,4-Dimethylphenol       NL       100 U       108       6.0 J         2-Methylphenol(o-Cresol)       NL       100 U       137       11.1	Toluene				
Semivolatile Organic Compounds (μg/L)           2,4-Dimethylphenol         NL         100 U         108         6.0 J           2-Methylphenol(o-Cresol)         NL         100 U         137         11.1	Xylene (Total)				
2,4-Dimethylphenol         NL         100 U         108         6.0 J           2-Methylphenol(o-Cresol)         NL         100 U         137         11.1	Semivolatile Organic Compounds (µg/L)				
2-Methylphenol(o-Cresol) NL 100 U 137 11.1	2,4-Dimethylphenol	NL	100 U	108	6.0 J
	2-Methylphenol(o-Cresol)				
	3&4-Methylphenol(m&p Cresol)		100 U	82.9 J	7.9 J

## Notes:

Reported value exceeds the MCL.

The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.

MCL Maximum contaminant level

NL Not listed

U The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

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Able Contracting	2640314		EPA 6010D	Water
Able Contracting	2640214		EPA 60100	Water
Able Comracting	2640314		EPA 6010D	Water
Able Contracting	<b>264</b> 03n4		EPA 60100	Water
Able Contracting	2649314		EPA 6010D	Water
Able Contracting	2640315	07/28/2019 09:00	EP4 6010D	Water
Able Contracting	<b>264</b> 0315	07/28/2019 09:00	EFA 60100	Water
Able Contracting	2640318	<b>0</b> 7/2 <b>8</b> /2019 09 00	EPA 6010D	Water
Able Contracting	2640315	07/28/2019 09:00	EPA 6010D	Water
Able Contracting	<b>264</b> 0318	07/28/2019 09:00	EP# 60100	Water
Able Contracting	2640315	07/28/2019 39:06	EPA 3010D	Water
Able Contracting	2640315	07/28/201 <b>9 0</b> 9.00	EPA 6010D	Water
Abie Contracting	2640315	0-72872019 09:00	EPA 80 100	Vvater
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Able Contracting	2640315	07/28/2019 09 00	EPA 6010D	Water
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3/1/19 4 56 PM	6010 W	3 (c) - (d) - (d)	P114.
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Percire a pyrene	NE	ugfiL	10.0	2.2	92438932
Beazoik Hunranthe	ND	ugit.	4.0	2.2	92 <b>438</b> 9 Tr
Barcock hopervier	· ND	ug-c	100	Marian Company	92 <b>4389</b> T2
Serciockiffcoranthe	NC	ng/L	10.0	2.0	994338/11
Bendom Adio	ND	vg#.	\$1. A	5.0	92 <b>43</b> 6972
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Burvius sylphthela	; NII)	ug/L	10.0	2.5	92438572
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- Owe trucklohd arate		ug/i.	100	2.0	92438972
Chro-octylonthalate		ug/L	10.0	1 2	3243897?
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	517.	ug/L	10.0		92438972
Our my on hatele	Ni.	ug/L	100	; 6	92438977
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	- M.C.		10.0 10.0	1 M 1 15 2 1	02438972
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Denke broths, name 1	77.76	Ng			92408900
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8/1-19 4,66 PM	8270 WSEPSC	1000	m(
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3/1/19 4:56 PM	<b>82</b> 70WSEP\$0	1000	mL
3/1/19 4,58 PM	8270WSEPSC		
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9/1/19 4/56 PM	62764VSEP30	1000	mL.
8/1/19 4:56 PM	<b>8270W</b> SB9SQ	1/400	mL
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8/1/19 4:56 PW	8210WSEPS0	1000	
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8/1/19 4.58 PM	92TOWSERSO	1000	13 M.
9/1/1 <b>9 4</b> :56 AM	\$279W SIPSO	1900	m L
8/1/19 4/56 PM	8270WGEPSC	1000	mL
3/1/19 4:56 PM	9270WSEPSC	1000	erat.
3/1/19 4 56 PM	<b>32</b> 70WGEPSC	1000	\$1100 \$1100
8/1/19 4:66 PM	3270WSEPSC	1000	mL
8/1/19 4 56 PM	8270% SEPSC	1000	171
8/1/19 4 56 PM	8279WSEPSC	1000	
3/1/19 4:56 PM	3270WSEPSC		mL.
8/1/19 4:56 PM		1000	196) [
	S200WSEPSC	1000	mL.
8/1/19 4:58 PM	8270WSEPSC	1999	mi
3/1/19 4:56 PM	027 <b>0WSE</b> PS0	1000	mL
8/1/19 4:55 PM	827.0WSEPS0	1000	mi.
8/1/19 4:56 PM	8270WSEPSC	1000	mL
8/1/1 <b>9 4</b> :58 PM	8270WSEPSC	1900	mL.
8/1/19 4.86 PM	82 YOW SEPSO	1000	mL
8/1/19 4 56 PM	<b>82</b> 7677888980	1000	mL.
8:1/19 4:56 PM	32 FUNSEPSC	:000	
8/1/19 4/58 944	5270WSEP50		mi
8/1/19 4:56 PM		1000	Mr.
	3270WSERSC	1000	477
3/1/19 4 58 PM	S270WSERSO	1000	mi.
8/1/19 4:50 PM	8270/VSEHSO	1000	17
8/1/19 4:56 PV	<b>82</b> 70 <b>WSEPS</b> C	1000	$\langle T \rangle \langle T \rangle$
8/1/19 4 56 PM	8270WSEPSC	1000	mL
8/1/19 4 56 PM	3270WSEPSC	1000	mL
8/1/19 4:56 PM	3270WSEPSC	1000	TY
8/1/19 4 56 PM	3270WSEPSC	1800	rat
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:111 to 1	A	9273 MSSV	BENZO(A)PYPENE
ff ii,			BENZO(B)FLUORA
tau .		8270 MSSV	
1° (L.	4	8970 MSSV	SENERY -
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J***}::	*	SP MUNGSV	MMOKITYLPHTHA
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ş Y z Î	4	3270 MSSV	DIBENZOFURAN
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4 Jan 19	2.1 4		
41.		5270 MSSV	HEXACHLOROSE
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		ug/L	0.4	4.8	92408977
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"你不是我的。" "		ant corre ded	N	38.5
y carry		not corrected	¥ .	98.6
ig		no <b>t c</b> arrected	2/	46.6
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e ee wag	Stern market and the				
	inarotta Lab	a			GU J 890AR/IS
	únar erreit do	\$70		2°	GC 7890AMAS
5.4v	Changue Lab	7	r en	9	GC 7890ADVIS
T. Prag	Charlotte Lab		$r_i$	j	GC 7890A/WH
Ling	Charlotte Lan	47	φ.		90.7890A/WS
81.1	Charlotte Lab		₹*;	Ů	
UPU	Charlotte Lab	***	<i>ξ</i> η, ξ :	5	OC 725047M5
taPu	Charlone Lan	n	r)	j j	GC TEROAMS
5FJ	Charlotte Lab	* ·			GC 7890AMS
EFG.	Charlotte Lan		Γι	0	OC 18904NS
Bel		***	,a	(1)	GC 1890A/MS
301	Charlotte Lap	0	274	0	GC 7890A/MS
6, <b>0</b> )	Charlotte Lah	₹,		0	GO TESOAMS
	Charlotte Lab	£3	O	0	GC 7890A/WS
9P.;	Charlotte Lab	ř	- }	0	GC 7890Advis
EP.	Charlotte Lab	<b>7</b> 4		0	GC 7890AMS
BPJ	Chanotte Lab	Fi	f.	9	GC 78904/M/S
EPJ	Uhariotte Lab	71	f <sup>m</sup> s	0	GC 7890A/MS
SPJ	Sharloste Law	<b>1</b> 1	r en	e	GC 7890A/MS
SPJ	Charlotte Lab	7		0	GC 7890A/A/S
5P.J	Charlotte Lish	đ.	r:	ő	
8PJ	Charlette Lab	ñ	n		GC 7890A4WS
BPJ	Charlette Lap	**;		9	GC 7890A/MS
SPJ	Charlotte dad		<del>(</del> )	oi S	GC 7890A/MS
5P.)	Charlotte Lab	£1		ĝ.	GO 78 <b>90</b> A/WS
8PJ		\$** <u>;</u>	Fi		GC 7590A/MS
SPJ	Charlotte Lan	0	n .	0	GU 789DAMS
6PJ	Charlotte Lab	ři.	š	0	GC 789 <b>0</b> A/MS
	Charlotte Lab	n	sales - \$	9	GC 7890AUMS
BPJ	Chadode Lan	n	$r_0$	U	GC 7290A/NS
8PJ	Charlotte Lab	f)	<b>F</b> 3	ğ	GC /890A/MS
8P.)	Charlotte Lap	$r_{i}$	N	Ũ	GC 7390A/WS
SFJ	Charlotte Lab	O	$r_i$	g	GC 7850A/N/S
8PJ	Charlotte Lab	*** * 1 ,	n	9	GO 7899A/MS
825	Chadette Lab	P. W.	1	erry Nati	GC 7890A,MS
80,	Charlotte Lab	r <sub>i</sub>	i)	9	GC 7890A/WS
8P.,	Charlotte Lab	*1	n	ē	GC 7890A/MS
BPJ	Charlotte Lab	15	h	0	
8P.:	Charlotte Lab	*:	e G	Ö .	GG 7890A/M5
BPJ	Charlotte Lah	n n			GC 7890A/MS
<b>5</b> 27	Charlotte Lab	i)	n	<u> </u>	GC 7890A/MS
500	Charlotte Lab		fl	0	GO 7890A/MS
3PJ		n		Ĉ.	GC 789 <b>0</b> A/MS
SPU	Charlotte Lab	\$TL	17	Ĵ	GC 7890A/MS
	Charlotte Lati	T.	17	0	GC 7690A/MS
SP:	Obserboire Catt	17)	<b>879</b> 1 - 1	0	GC 7890A/MS
BPJ .	Charlotte Lab	9	<b>13</b>	Q	GC 7890A/MS
용수를	Charlotte Lab	n	ñ	g	GC 789 <b>0</b> A/MS
SP;	Charlotte Lab	, ·····.	£**	9	GC -89047MS
3PJ	Charlotte Lab	n	#*# #*#		GC /890A/A/S
8PJ	Charlotte Lab	ñ	(A)	Ō	
BPJ	Charlotte Lab	Ş1	n	0	GC 7890A7VIS
BPJ	Charlotte Lab	**************************************			GO 2890A/MS
8PJ	Chartotte Lah	p.	n N		GO 7890AAVIS
eej.	Charlotte Lab		n	9	60 7890A/WS
BP)		7	n	Û	GU 7890A/MS
BPJ	Charlotte Lab	f's	<b>[</b> ]	0	GC 7890AVNS
	Charlotte Lab	11	\$100 } :	Q.	GC 1890AMS
6PJ	Charlotte Lab	T)	6	9	GC 789047MS
SPJ	Charlotte Lab	gent 8 - 1 8 - 4	a a	9	SWIACRST ON
8PJ	Charlotte Lab	15	n	Ç.	GC 78904/VIS
BP.,	Charlotte Lab		, , , , , , , , , , , , , , , , , , ,	9	GC TR90A/MS
					And the Control of th

		e e e e e e e e	COMPLETE
	5 1 15 4 53 Pfv	MEST	
	- 46 403 FW	1388V 146.60	JONELETE
	500 10 4 68 PM	MSSV	OUWELETE
1); The continuing	Books a 18 PM	WSSV	
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•	8-1/19 4 08 PM	MSSV	OCMPLETTE
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	8:1/19 4 03 964	MSSV	COAP 975
	3/1/10 <b>4</b> UB PM	1489V	COMPLETE
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[v1] The continuing	8/1/19 4:08 PM	MSSV	
	SIT/19 4 08 FM	MSEV	COMPLETE
	3, 1-19 4 08 PM	MSSV	COMPLETE
Avel the community	8-719 4-08 PM	MSSV	COMPLETE
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	e-1/19 4 03 PM	MSSV	COMPLETE
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07 19 4 36 1 V	3270WSEP00	1000		
1,17: 4:00, 5V	62 19WS F <b>P</b> SQ		The contract of the contract o	
171715 & 180 PW		1931	m.	
87 / 15 K (26 K)	3270WSERSC	1980	mi.	
	827 <b>0</b> VASEPSC	1000	2° 4 km	
5/1/15 4:56 PW	8270WSEPSC	1000	m.	
5/1/13 4,1% PM	8110WSEPSC	1008	mĹ	
8/1/19 4 56 PM	82TOWSEPSC	1000		
8/4/19 4:50 Tul	32 POWSERSO		ML	
5/2) 19 4 56 PM	3279WSEPSC	1000	mi.	
\$4719.458 PM		1000	m.	
3/1/19 4:88 PNI	- 8270WSEPSC	1000	, ron )	
	8270WSEPS0	1000	1.7%	
8/1/19 4 56 PM	8270WSEPEL	1000	m\.	
5/1/19 4/56 PM	82/0W\$EF\$0	1905	mL	
8/1/18 4 E6 FRM	8270WSEPSC	1900	nil	
8/1/19 4 66 PM	6270WSEPSC	1000		
8/1/19 4:55 PM	\$270WSERSC	1000	mi.	
8/17 (9 4 55 244	8270WS3PSC		mL.	
8/1, 19 4:55, PM	8270WSEPS0	1000	mL.	
8/1/19 4 56 PM		1600	mL	
	32 YOW SEPSO	1000	mi.	
3/1/19 4 56 PM	8279WSEPSU	1000	ns.	
8/1/19 4:56 PM	8270WSEPSC	1000	ml.	
8/1/19 4:66 PW	8270VVSERSC	1000	mi.	
3/1/19 4 56 PM	3270WGEP60	1000	iri	
8/1/19 4 56 PM	\$270WSEPSO	1000	m	
8/1/19 4 56 PM	8270WSEPSC	1000	ani.	
8/1/49 4:56 PM	8270WS#PSC	1000		
8/1.19 4,56 PM	8270vVSEPSC		mi.	
8/1/49/4/56/PM	8270WSEPSC	1000	71.	
8/1/19 4 56 PM		1900	TTL.	
8/1/19 4:56 PM	3270WSEPSC	1000	m.	
	8270VVSEPSC	1000	m.	
8/4/19 4:66 PM	5270VVSEPS()	1000	mit	
8/1/19 4.56 PM	82F0WS6 <b>PS</b> 0	1000	ovi.	
8/1/19 4.50 PM	S270WSEPSC	1000	ms.	
8/1/19 4/86 PM	32 POWSEPSC	1000	m	
8/1/19 4 56 PM	8270WSEPSC	1000	m.	
8/1/19 4,56 PM	5270 ASEPSO	1900		
8/1/19 4:56 PM	9276WSFPSC		mi	
8/1/19 4:58 PM	8270WSEPSC	1000	m!	
8/1/19 4.56 PM		1900	mt.	
9/1/19 4:56 PM	82F0WSEPSC	1000	ni.	
	6270WSEP8C	1000	(3)	
8/1/19 4 56 PM	92.70WSERSC	1000	ni	
8/1/19 4,66 PM	8270WSEPSC	1000	mL.	
8/1/19 4:55 PM	8270M/SEPSC	1000	mL	
8/1/19 4 56 PM	3270WSEPS0	1000	m	
3/1/19 4:56 PM	<b>82</b> 767/38750	1000	288	
8/1/19 4:56 PM	82TCWSEPSC	1000		
8/1/19 4 56 PM	3270WSEPSC		ani.	
8/1/18/4/56 PM		1000	mi	
3/1/19 4.56 PM	8270WSEPS0	1900	mi.	
	8270WSERSC	1000	mi.	
8/1/19 4:58 PM	8270/VSEP\$C	1900	Pith.	
3/1/19 4 56 PM	82.7 <b>07///SEP</b> SC	1000	mL	
8/1/19 4:56 PM	82.70WSEP50	1000	ml.	
8/1/19 4 56 PM	<b>82</b> 707/955950	1000	ml.	
8/1/19 4:56 PW	8270WSEPSC	1900	m).	
8/1/19 4 56 PM	%210WSEHSC	1000	fni.	
8/1/19 4:58 PM	2270WSEPSC	1600		
8/1/19 4:66 PM	SZ FOVV SEPSC		Mil	
8/1/19 4:56 PM	8279WSEPSC	1009	mi_	
	CRANTAL MARK	1000	mi	

			ingerigens (1, pr. 1 - 1, p. 1, crim, mins, print, crim, 1 - 2 mil 3), i
nes <sub>ee</sub>		2773 M SSV	TRICHLOROPHEN  DICH OROPHENO
(5)		8270 W 385	
₹ <sup>16,17</sup> €	•	8270 MOSV	DIMETERS PHENO
\$85 <sub>2</sub>		9770 N SSV	DINITROPHENCLS
, $r_{\rm th}$	*	8179 81839	DINGROTOLUENE
OM		3270 MSEV	ONTROTO LIM
D) C		8270 Maday	CHECACONAPHIN
TTIL.	*	8270 MBSV	CHL JPOPHEMOL
TIL	4	3270 MSS'-	METHYLNAPHTHA
mi.		5%70 MS5V	METHYLPHENOL2
1771.	*	\$270 V \$5\	NETROANSLINES
None 1	4	8270 MS SV	NITROPHENOL2
mi.	AT .	62.70 MSS5.	METHYLPHENCL3
ant		3270 MSSN	DIOFLOROSENZI
F31.	4	9270 MSBV	NITROAM: INC.
(Y:L	1	6270 MASV	DINITRO2METHY
m.	7	5270 MSS	BROMOPHERYLP
	켗	8270 MSSV	CHFOGOSWELHAT
£3.1.,		8270 MSSV	CHLORDANILINE4
mi.		82 <b>70</b> MSSV	CHLOROPHENY.
	4	82.70 MSSV	NITROANILINE4
#100 to	4	8270 MSDV	NITROPHENOLA
1912	4	6070 NSSV	AGENAPHTHENE
27.2	4	8270 MSSV	ACENAPHTHYLEN
m	A	3270 MSSV	ANILINE
Asia j	1	8270 MSSV	ANTHRACENT
rat		3870 WSSV	BENZO(A)ANTHRA
1991).		aaro MSSV	BENZOLAJEVPENE
175) 175)		8770 MSSV	RENZO/B/FLUORA
	*	8270 WSSN	SENZO CHI)PERY
73t.	). (a)	8270 WSSV	BENZO:KIFLUORA
181.	4	8270 W <b>S</b> SV	BENZOICACID
* 7	,	5270 MSSV	BENZYLALCOHOL
	;	4070 MSSV	BUTYLSEWZYLEE
1736		9273 MSSV	OHRYSENE
17 <sup>1</sup> 1.		V- 140	DINSUTY (PHT/-A)
M.c.	4	32.70 MSSV	ONNOCTY! PHTHA
ti.		82 TO MSSV	2.5
eal	'द 'इ	SUTO MESV	DIPENZ(AH)ANTH
, \$ E.,		8270 MSSV	DIBENZOFURAN
ant.	(	3270 MSSV	DETHYLPHTHALA
*15 L	At .	3270 MSSV	DIMETHYLPHTHA
mL.	4 :	8270 MS84	FLUORANTHENE
79°L	2	8276 MSSV	FLUORENE
1981	1	82.70 MSSM	HEXACHLORO13B
1954		82.70 N/SSV	HEXACHLOROBE
[P].	A	3270 MGSV	HEXACHLORGOY
(**) c.		8070 1/3887	HEXACHLOROET
(73 <sub>1</sub> ,	· ·	VERW CIES	1NOENO/1230019
4.4	*	8975 MSBV	ISOPHORONE
:77 <u>L</u>		877; MSSV	NNITROSCO-NPF
1781.	*	8270 MSSV	NINTPOSODIMET
Wit.		8270 MSSV	NNITROSCOIPHE
		8270 MS5V	MAPHIHALENE
P. C.	4	RIYO MSBV	METROBENZENE
		9270 VSSV	PENTACH, CRCP
mL mL		3970 WSC	FERANTHEENE
fra.	d d	9270 ACS SV	
*4 + 1		32.76 WSSV	PYRENE
·		State of the state	A war Name

			Y		
78.8	57.0	41.2	egt.	99	e <sub>g</sub>
	\$6.0	45.6	49/A	y4	9/6
203	JÚ €	46	$i_{\nu} \int_{0}^{\infty} \int_{0}^{\infty} dx$	30	fg.
	200		Ugill	124	40
\$41.k	30.0	4 ()	ug/L	30	%;
SC C	50.0	47 C	ug/L	94	%
50.C	50 <b>0</b>	48.7	ug/L	93	\$ <sub>6</sub>
56.6	50.c	44 2	ug/L	88	74
50 G	5 <b>0</b> .0	40.7	39/1,	81	95
50.0	<b>5</b> 0.0	38.8	OGE.	78	₹4n
100	160	92 2	0.070	92	<b>%</b>
50,0	50.0	45.6	ug/	91	%.
50 U	<b>50</b> 0	83.9	ug-L	168	%
100	160	°9.8	a <b>g</b> /L	80	97
100 100	. 100	99.1	UZ/L	91	94,
50 C	100	125	30 f.	130	%
100	50.0 100	45.7	uņ/L	91	#/ <sub>7</sub> / **
100	108	94 1	· ug/L	94	34,
50.0	50.0	83.4 46.1	ug∕i.	33	₩.
100	100	93.2	High	92	Sa
250	250	#0.8 108	ug/L	96	*
50.0	50 °C	1940 44.8	ug/L	43	16
50.0	50.0	45.2	ug/L	90	9/6
50 C	50.0	36.2	ugA	90	<b>0</b> / <sub>2</sub>
56 6	30.0	49 1	ug/L	70 Sa	25
50.0	50.0	48.5	ug/L ug/L	98 97	%
50.0	50 O	48.2	uga	# (1) 왕강	9/ <sub>1</sub>
50.C	56.0	51.8	ug/	* () <b>4</b>	% %
50.0	\$0 C	.48.2	ig/L	98	ya. Aş.
50.0	50.0	49.8	uga.	100	97 <sub>0</sub>
250	850	105	ugiL	42	%
100	160	78.6	vig/L	Tig	94,
50 C	30 O	45.2	ug/L	92	ey,
50.C	50 C	43.	ugrt.	87	ę.,
50.0	50.0	48.9	ug/L	9 č	0%
50.0	50.0	49.2	sigrL .	H8	*5
50.0	50.0	48.2	ug/L	98	9/
50 C	50.C	45.8	ug/L	92	%
50.0	50 G	45 8	11 G/1	92	96
50.C	50.0	48.5	ug-t.	93	90
50 C	50.¢	er i	$ug^{F}$ .	180	96
50.0	50.0	46-4	ug/L.	93	26
50.0	50.0	25 5	ug/L	51	%
50.0	60.C	45.4	uy/L	9+	%
50 0	50.0	218	ug/L	44	Vá
50.0 50.0	60 C	27.9	- #13.7 <sup>9</sup>	56	%
	50.0	<b>4</b>	ug/L	38	Y:
50 0 50 0	50 0	40.4	ug/L	81	%
	56.0	45.5	437	91	% %
50 0 50.0	50. <b>6</b>	30 0	O. C.	60	4/n
50.0 50.0	50 <b>0</b>	49.2	ng/L	98	0/9
50.0 50.0	50 0 #0.0	414	ucit	83	Ŷ <sub>9</sub>
100	56 0 196	38 5	ug/L	7/	%
50 C	50.0	98 N	ug/L	99	76
50.0	50.0	48 <b>6</b>	1977.	37	o%
50.0	50.0 50.0	94.0 44.6	ugii a	48	<i>₹/n</i>
	e⊃ ut stea	(## 69 ); ;	ug/L	89	1/9

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Able Contracting	7641450	EPA 8270D	Mater
Able Contracting	2641456	EP4 8270D	Vvaler
Able Contracting	2644460	EPA 82700	Water
Able Contracting	2641450	EPA \$2700	Water
Able Contracting	<b>264</b> 1450	EPA 50700	vivater
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50.0	50 O	35. <b>9</b>	vg/L	72	%
50.0	50.0	33.0	ug/L	57	%
50.0	50.0	54.7	· ug/L	69	₹ <sub>63</sub>
50.0	50.0	42 6	ug/L	<b>3</b> 5	%
50 0	50.0	56.9	ug/L	114	9/4
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50.0	50 C	45 4	ug/L	93	%
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50.0	58.0	50.3	ug/L	101	%
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30 C	50 G	47.5	ug-L	90	% %
50.0	50 C	4/2	ug/L	34	-
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<b>5</b> 6 0	50.0	51.2	ug/L	104	%
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	8279VVS EREC	1000	rn
1 117 9 2 1 6 2 V	B270WSEPSO	1886	m.
5) 1 1 1 4 1 C 1 V	8279WSERSC	1000	(¥);.
9010 4 80 FM			\$ 8 \$ °
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87115 454 - HV	82707VSEPS0	1960	m.
8/1/18 4 66 PW	8270W6EPS0	1000	mL
5/1/19 a HA PW.			
	8210WSEPSC	1000	M.
5/1/19 4 t 6 PM	82T0WSEPS0	1000	rest.
8/1/19 4.56 PM	8270WSEPSC	1000	(1) h
8/1/19 4.56 PM	8270WSEP50		
		1003	mL
8/1/19 4 56 PM	82TOWSEPSC	1000	ml.
8/1/19 4 (6 PW)	80707VSEPS0	1000	mL
8/1/19 4 66 FM	8270WEEPSC	1000	mL
8/1/19 4 66 PW	3270M/SEPSC		
		1000	me
8/1/19 4:66 PM	<b>3270WSERSC</b>	10,00	mu.
8/1/19 4:56 PM	8270VVSEPSC	1000	#111 ( )
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8/3/19 4.56 PM	3270V/SEPSC .		
8/1/19 4:56 PM		1900	mr
	82YOWSEPSC	1000	mL
8/1/19 4:56 PM	8270WSERSC	1000	mi
8/1/19 4:56 PM	3273 <b>VVSEPS</b> C	1000	mi
8/1/19 4:56 PM	8970VSEPSC	1000	
			mi
8/1/19 4:66 PM	82YOWSEPSC	1000	iml.
8/1/19 4:56 PM	82TOWSEPSC	1000	771).
8/1/19 4 56 PM	8260 WLUSC	5	mi
8/1/19 4-58 PM	8260 W.U.SC		
		yes eng	mi
8/1/19 4 56 PM	3260 VVLLSQ	5	nuk
8/1/19 4 56 PM	8260 Willsc	5	mL
3/1/19 4,55 PM	8260 W. LSC	5	mL
3/1/19 4:56 PM	8260 WLUSC		
		(2) (2)	mL
8/1/19 4:56 PM	3260 AALSO	5	mL
8/1/19 4 56 PM	8260 WELSC	5	ml
8/1/19 4:56 PM	82 <b>60</b> WILSO	to	mt
8/1/19 4:56 PM	8260 WELSC		
		ā	ML
8/1/19 4:56 PM	8280 AULSC	e de la companya della companya della companya de la companya della companya dell	mL
8/1/19 4 56 PM	8260 VVLLSC	to 2	mL
18/1/19 4 56 PM	3260 WLLSC	S	mL.
S/1/19 4:56 PM			
	3290 Willisc	U.S.	mL
8/1/19 4.56 PM	3260 W. USO	5	mL
8/1/19 4:56 PM	3260 WLLSC	5	mt
8/1/19 4:56 PM	\$260 WallSC -	ð	The second secon
8/1/19 <b>4</b> :56 PM			
	8260 Will SC	ā	mi.
8/1/19 4:56 PM	8260 W.L.SC	5	m).
8/1/19 4:56 PM	8260 WULSC	5	mL
8/1/19 4:56 PM	8260 WCLSC	£,	Maria Company
8/1/19 4:56 PM			
	8260 WELSO	ä	mi.
8/1/19 4:56 PM	8260 WLLSC	5	mL
3/1/19 4:55 PM	8260 Williso	Ş	(Y) (
8/1/19 4:56 FW	\$280 WLLBC		
		3	mL
8/1/19 4:56 PM	\$250 WELSC	5	mi
3/1/19 4 56 PM	8260 WILLSO	5	mı
8/1/19 4:56 PM	\$260 WLLSC	tong , #	mt.
8/1/19 4/56 PM	3260 WŁUSO		
		ing tur	mi
8/1/19/4/56 PM	8280 ALLSC	5	mi
3/1/19 4.56 PM	3260 WELSC	5	mi
8/1/19 4 56 PM	5060 WLLSC	5	mil
8/1/19 4 56 PM	5260 WEUSC	5	
and the second of the second o	New York Control of State (Specifical)		mL

	mg.		327.1 WSSV	TLUGRENE
	-31 <u>C</u>		5276 NSSV	HEXACHLORGISS
	101 to	4	8070 MSSW	HENACHLOROBE
	mi.		3270 MSSV	HEXACHLOROGY
	(15)		8270 MSSV	HEXACHLOROST
	79E	d	3200 MSSV	INDENO(123CD)P
		4	8276 MSSV	SOPHORONE
	(7) <sub>1</sub>		- 40 TO MISS	NMITROSODINPR
	Pit.	6		TAMEROSOBART
1	<b>2</b>		5270 MSGV	
*	177 L		6270 MJAW	NNTROS (DEPAR
,	mL	*	8070 MBSIV	
	mi		3270 MSEW	NTROSENZENE
	$\Omega_{\alpha}^{+}$		8270 WSSV	PERMA CHE OROF
	·ril.	**	8270 MS5M	では独立を大手中間では田
*	733		8270 NSSV	PHENO:
e e	ant.	4	9270 MSGV	PYRENE
•	OL	4	3270 MSSY	CHLOROFTHOXY
	mi.		8276 MSSN	OR DEOLETHORS
4	m)	<i>a</i>	9270 MSSV	ETHYLHEXYLPHT
N.	mi.		8276 MSS1	TRIBROMOPHRA
4	m;	4	8279 MSSV	FLUOROPPHENY
			8270 MSSV	FLUCROPHENOLO
	* [7]			
	m.F		8270 MSSV	VITROBENZENED
*	1800		8270 MSSV	PHENOLDS(S)
4	3° d.		5270 MSSV	TERPHENYLD14(S
** *	4 f.)	1	8260 K15V Low	TETRACHI ORONI
- G 	ñ	w <sub>1</sub>	8260 MSV Low	TRICHLOROETH
	ATTA	*	8280 VSV Low	TETRACHLOROET
<b>6</b> )	Phile.	*	8760 MSN Low	TRICHLOPOSTHA
6	ew ( )	•	32 <b>6</b> 0 MSM Low	DICHLOROETHAN
E.	n:l	•	8380 WEY to h	DICHLOROSTHEN
e i	(P)	# -	SECTION LOW	DIGHLOROPROPE
6,	ni	a	8260 MSV Low	TRICHLOROSENZ
		4	6280 MSV Low	TRICHLOROPROF
	137		8260 MSV Low	TRICHLOROSENZ
		#	5260 MSV Low	D/BROMOSCHLOR
	* <del>*</del> **		8260 NSV Law	DICHLOROSENIE
	111	ţ.		
Ü	mL .	,	8260 MSV Low	OKCHLURCETHAN
	mt.		8280 MSV 1.64	DICHLOROPROPA
n u		isk.	5260 MEV Low	DICHLOROSENZE
į.	1941.	!	3080 ABA FOM	DICHLOROPROPA
\$ %	n)	1	92 <b>6</b> 0 MSV Low	PORTORUSERZE
	$\mathcal{M}_{\mu}$		5060 MSV Lou	WCHLOROPROPA
	4)1).	T ***	82 <b>80 W</b> SV Law	BUTANONE2(MER
	197°	1	S260 MSV JW	CHLOROTOLUEN
	ιn.	4	3260 MSV Low	HEXANONE?
	**** <u>*</u>	1	3260 MSV Low	OHLOPOTOLUSM
	mi.		8260 MSM Low	METHYLPENTANO
	100		BOSO MSV Low	- PORTONA
			- 8280 MaV Low	AENZENE
	196	*		
	ni.	4	9260 MSV Low	BROMOBENZENE
A	r.L		SISO ALS FAW	BROMOGHLOROM
B.	3440	Α	826H VSV : 04	BROMODICHLOR
	ML.		5280 MSM Low	BROWOFORM
	m.		8380 MSV Lov	BROMOWBTRANE
	r) A.	4	8260 MSV Low	CARBONTETRAC
Ç.	mi.	3	8260 MSV Low	CHLOROBENZEN
	$P^{r_1,r_2}\left(\frac{1}{r_1}\right)$		\$26J VSVI ow	OH! ORGETHENE

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		24.0	ug/L		74
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50 C	50 C	46.7		<b>3</b> 3	95
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Able Contracting	2641718	EPA 8260B	vivater
Able Contracting	2641716	SPA 8260B	Water
Able Contracting	2641718	EPA 8260B	Water
Able Contracting	2641715	EPA 6260B	Water
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	97 19 4 03 PM		COMPLETE	
	9/1/19 #108 PM	MEV.	COMPLETE	
	5/1/16 & 03 PM	MSV MSV	STAIRMOO	
	9449408 PM	MSV	COMPLETE	
	8-1/19 4 P3 PW	MSV	COMPLETE	
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	A 10 4 93 PM	MSV		
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FREE AND TV	BROO WILLSO	<u></u>	
English and Edition	3280 Weeso	D D	(1900)
Ming kitali Alv	9280 WILSO	6. 	mi.
Broths Andels William	8760 Wilso	ξ.	
8/1/16 #166 PI	3260 WLLSC	5 5	ីមិ <u></u> !
8/1/15 4:56 FN	6280 WELSC	₩ 5	131
8/1/19 4 5/8 1-17	8260 WLLSO	5	M11.
8/1/19 4:08 PM	8290 WLLSC		Mi.
8/1/19 4 EA PM	3260 W.LSC		177) L.
6/1/19 4:56 PM	\$250 WLLSC	65. 1.7 25.	m
9/1/19 4 66 PM	3260 WELSO	5	Park I
8/1/19 4/58 PAN	3260 WILLSC	Gr.	ML
8.1/19 4 53 PAP	3260 WELSO	## ##	Property of
5/1 19 4:56 PM	5760 WESC	en Eng 127	mL
8/1/19 4 56 PM	\$250 WEISC	ē.	mi
5/1/19 4 56 PM		5	m.
8/1/19 4:56 PM	6788 WALSO	5	mi
8/1/19 4.56 PM	8280 WILSO 8280 WILSO	5	mi.
8/1/19 4 56 PM			mi
8/1/19 4.56 PM	8286 W. LGC	5	mL.
3/1/19 4 56 PM	8260 WILLSO	5	mL
8/1/19 4/56 PM	8269 Williad	3	m.
8/1/19 4.56 PM	8280 WellSC	ð	First Law
87 618 4180 PM	3760 WALSO	5	mi.
8/1/19/4/56 PM	8260 WEESC	5	mt.
9/1/19 4 58 PM	3280 WELSO	ţ)	(Y) L.
8/1/19 4:66 PM	8360 Wilso	9	mi.
8/1/19 4:56 PM	8260 WILLSO	÷.	en.
8/1/19 4,56 PM	3260 Wallet	S. C.	$m_{i_{\ell}}$
8/1/19 4:55 PM	8260 WILLSC	5	1731
8/1/19 4:56 PM	8260 WILSO	75 10	<b>77</b> 1
8/1/19 4.56 PM	8260 WILGO	4. Ž	mi.
3/1/19 4:58 PM	3260 AALLSO	5	mt
8/1/19/4/58 PN:	8250 Wallsc	5	mi.
	6281 ALLSO	£.	em)
8/1/19 4:56 PM 8/1/19 4:56 PM	8260 WELSC	5	itil.
	8280 Wilso	- 174 - 175	mL
3/1/19 4:58 PM	8260 WELSC	<u>.</u> ,	m.
8/1/19 4:56 PM	8260 WILSO		mL
8/1/19 4:56 PM	3260 Willso	5	mL i
8/1/19 4:56 PM	8260 WILSO	5	mL
8/1/19 4:06 PM	3260 WLLSC	5	mL.
8/1/19 4:56 PM	8260 WLLSC	Š	mi
8/1/19 4 56 PM	8260 VVILEC	S	$m_{k_0}^2$
8/1/19 4:56 PM	3260 Walso	5	TH:
3/1/19 4:36 PM	826U WellS0	5	M.
8/1/19 4:56 PM	8260 WEI SC		rati.
3/1/19 4:66 PM	8200 WILLSO	Š.	mL
8/1/19 4:56 PM	8280 WELSO		<u>674</u>
8/1/19 4:56 PM	8280 WALLISC	W	<b>19</b> 0
8/1/19 4 56 PM	8260 Wileso	<b></b>	M
8/1/19 4:56 PM	8260 WLLSC	5	mi
8/1/19 4.56 PM	82 <b>6</b> 0 WELSO	5	m.
8/1/19 4 56 PM	3250 Wile SC	€	mi.
8/1/19 4:56 PM	8260 WILGC	5	771
8/1/19 4 56 PM	8260 WLLCC	5	nrt.
8/1/19 4:58 PM	3.750 W.L.SC	5	en. Mi
3/1/19 4 SE PM	8260 VVLLSC	5 5	171 <u>(</u>
8/1/19 4.56 PM	8260 VALESO	5 5	mL
			* + 15a.

		5265 NINY LOV	UH, DROSURY
(*af.,		3750 R*SM UPW	UHLDROMETHAN
Mindre Committee		5290 1770 LJW	DURPOMOCHLUR
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*19g (		5260 MSV Low	DICHLORGOIFLU
1914.		3260 MSV Low	DIISOPROPYLETH
rni	ů.	8260 MSV Low	ETHYLBENZENS
m).	Ť.	3260 MSV Low	HEXACHLORU138
mu.		STREAMSVEOW	WETHYLTERTBUT
ort.		8286 RST NOW	METHYLENECHLO
al.		S284 MSV Low	MAPHTHALEDE
mt			STYPENE
Mil		3280 MSV Low	TETRACHLORGET
Pellan :	4	808U VSV LOW	TOLUENE
(TO)		8160 WSV 154	TRICHLOROSTHE
- New Art - New		8760 MSN 1.0W	TRICHLORUFLUC
mi	*	8750 MSV Low	WAYLACETATT
(19 <sup>3</sup> )	<b>↑</b>	8260 MSV Low	
[Ye].	*	3261 MilV Low	VINVLOHJOPIDE
1. J.	4	SCROMST LOW	XMLENE(TOTAL)
PH.	*	3/158 MSV 1041	DYCHLORUSTYEN
mery (		A780 VIOVILOW	DICHLOROPROPE
m.	al.	8080 MSV Low	XATEMEMB
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:4)		8160 MSN Lov	(SOPROPYLTOLU
1701	•	3960 MSV LOW	DICHLOROETHEN
· [] (	1	8260 MSV Law	DICHLOROPROPE
mi.		9260 MSV Low	ONUHLORGETHAM
mt.	-4	5280 N'SV LOW	BROMOFLUGROS
19:4.	1	97-80 MSV Low	TOLUENED8(S)
mi	a a	8260 MSV Low	TETRACHLOROFIT
177	e.	9250 MOV - 684	TRICHLOROETHA
40E.		6260 MSV LOW	TETRACHLORCET
(17)		8260 MSV LUW	TRICHLOROETHA
eni.	**	3260 MSV Low	DICHLOROSTHAN
		8260 MSV Low	DICHLOROETHEN
mi.		9260 MSV Low	DICHLOROPROPE
m\L	рА.	8280 MSM Law	TRICHLOROSENZ
204.	A.	8260 MSV Low	TRICHLOROPHOP
		5269 MSV Low	TRICHLORDBENZ
	4	8780 MSV Low	DIBROMOSCHLOR
- 1961 - 21年		8280 M SV Luw	DICHLOROSENZE
		8180 MSV 1.5W	DICHLORGETHAN
Prof.	4	9260 WS- Low	DICHEOROPROPA
arvi.	4	3260 WS7 Low	PICHLOROSENIE
A Training		8060 MSV LOW	DICHLORCPRUPA
TOL.	4	8260 MS/ Low	D.CHLORUSENZT
mL	1.	8280 MSV Law	DICHLOROPROPA
m),		8237 MSV Low	SUTABIONE2(ME»
The second		B250 MSV Low	CHLOROTOLUEN
TTV.		3260 VSV Low	HEXANCHE2
ing the		6280 MSV Low	CHLORUTOL VIN
	4	9260 MSV 10W	WETHYLPENTAND
(34)	3	8160 MSV LOW	ACTIONS
75.00 	4	* * * * *	BENZENE
476 <u>0</u>		A160 MSV Low	BROMOBENZENE
ari.		8260 MS1110W	SROMOOH LOROM
(1 <sup>6</sup> ),	*	9250 R/SM Low	SROMODICHLOR
ini	4	2260 MSV Low	
1 Fat		8260 MSV Low	BROMOFORV

50 C	50 C	48 4	ogn.	¥9	%.
50.C	50.0	49.5	ug/L	99	%
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50.0	50.0	47.2	ugil	94	₩,
50 0	50 C	S2 8	ug/L	106	Şh
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t, minoresensense	50.3	natr	1.0		92438977
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Gibromomethane	50 7	ug/i.	1	9.46	80438970
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Olisoniap, auter	493	ug:_	1.0	9.22	024389112
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i transmistration	- 1941 & - 1941   1941	ug/L	1.0	0.24	92438972
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de Ful	5 8	ug/L	10	0.30	92438972
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District with the second	f:f)	ug/L	0.0	0.57	92418970
2 (1) (propositional)	ND	ug/L	# 15 # #	9.26	92438970
교사 사람들은 사람들이	NE	agd	5.0	4.5	92453972
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	811745 4193 PM	MSV	DOMPHETE
	8/1/18 4:05 PM	WSX	COMPLETE
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	8 5/49 & D8 PM	<u> 150</u>	COMPLETE
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	5 7 \$ <b>4</b> (13 FW	MSV	COMPLETE
	Navigat3 W	<b>\25</b> \	COMPLETE
	8 1/194 03 PM	NEST:	COMPLETE
	8" 9 4 18 PM	W 59	COMPLETE
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	មួយសម្ <b>ដុល្ខ ១</b> M	MS	COMPLETE
	19 4 08 PM	MSV	COMPLETE
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	N 129 4 00 PW	MSV.	COMPLETE
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7 / 9 4 0 6 PW	6280 MUUSO	j.	go
611/19 4 68 4V	\$743 Wellac	5	170),
STATES ASSET	\$239 WE ISC		mL
6/3/18 4/36 中國	5280 WILLSO	Ang.	17 L
8/1/11/1/4/56 PM	8260 WILLSO	5	mi.
8/1/16 4:55 PM	8250 WELSO	5	mL
8/1/16 4:5종 면접	8260 WJESC	5	m
8/1/15 4 56 PM	8060 WELSO		m
8/1/19 4/03 PM	8268 VALLSO	8	<b>~</b>
8/11/19 4/68 FM	8260 WALESC	5	mi.
8/1/19 4 53 PM	\$260 Y # LESC	<u>.</u>	m.
8/1/19 4 56 PM	8280 Vid 1 SQ		mu
8/17/19 4/36 PM	exec wildso	54 ()	mL
8/1/19 4:58 PM	8260 Wt LSC	9	73 ) (
3/1/19 4 68 PM	8 <b>2</b> 60 Well 80	5	ant
8/1/19 4 56 PM	5880 WELSO	5	On L
8/1/19 4/55 PM	8260 WILLSO		17 Tag.
8/1/19 4 55 PM	8280 WALSO	9	7772
8/1/19/4:56 PM	3060 WULSO	6	m <sub>L</sub>
8/1/19 4:56 PM	8260 Well SC	5	m.
8/1/19 4:56 PM	3260 Will SC	5	m
6/1/19 4:66 PM	8266 WELSC	<del>d</del>	\$7.5 fm
8/4/19/4/56 PM	8260 Walso	5	<b>****</b> ********************************
8/1/19 4:56 PM	8260 WEESC	5	i ". a
8/1/19 4,56 PM	3260 W.LSC	ering Stage Section	mi
8/1/19 4:56 PM	3280 WILEO	5	mL
8/1/19 4 55 PM	9280 W.LEO	S S	mi
3/1/19 4:56 PM	3260 WALLSO	5	mi.
8/1/19 4 56 PM	8260 WLLSC	Á	1991
3/1/19 4 56 PM	3260 Welse	5	mi
6/1/19 4.56 PM	3 <b>2</b> 60 vv. 180	$\tilde{g}_{n,p}^{(1)}$	mi.
8/1/19 4/36 PM	9563 %51580	5	m.
3/5/19 4/56 PM	9790 AATLAC	<i>3</i>	f312
9/1/19 4:56 PM	3250 WILLIGO	S	mt.
8/1/19 4.56 PM	8260 WELSO		mL.
8/1/19 4/66 PM	8260 WILSO	5	nt.
8/1/19 4.56 PM 8/1/19 4.56 PM	8260 Welso	5	mĹ
8/1/19 4:56 PM	8260 WLLSC	5	mL
8/1/19 4:56 PM	3260 W.L. GC	5	mL
8/1/19 4/36 PM	8260 WELSO	5	mL
8/1/19 <b>4</b> 56 PM	8260 WŁLSC	5	mL
8/1/19 4 56 PM	8260 WLLSC	S	mL
8/1/19 4:56 PM	8260 WELSC	5	mL
8/1/19 4:56 PM	8269 VVII SC	5	mi.
3/1/19 4:56 PM	3250 WALSO	ž.	m.
8/1/19 4:56 PM	3260 WLLSC	5	mi
6/1/19 4 56 PM	9260 W.LSC	ě	mu e
8/1/19 4:56 PM	8280 WULSC	8	mi
3/1/19 4:56 PM	3290 WELSO	5	89.
3/1/19 4.56 PM	8260 WELSO	5	mu
8/1/19 4.66 PM	3269 WLLSC	At Name of the Control of the Contro	mL
8/1/19 4 56 PM	8260 W.LSC	5	mL
8/1/19 4:56 PW	8260 WILLSO	5	mL
8/1/19 4:56 PM	8260 AVEUSC	5	mL .
8/1/19 4.56 PM	3260 WELSO	5	mL
8/1/19 4:56 PM	8030 Walso	5	[T7]
8/1/19 4 56 PM	8260 WELSC	5	Fig. 1
	3260 WLCSC	3	8x.

		ROSO MSVI DA H	RROMOMETHANE
Take		1280 MSV Low	CARBONIETRAC
₹19 <sub>m</sub>		8280 MSV cow	
140)		9260 MSV Low	CHLOROLTHANS
		8783 MS7 LOW	CH OPOFCEM
1776		8268 MOV Low	CHLOROMETHAN
TIVE.		8280 MSN Low	DIBROMOCHLOP
m.	4	8250 NSV Low	DIBROMOMETHA
		6260 MSV Low	SICHLORODIFI U
and the second s		8983 VSV Lov	DISCPROPYLETH
Ϋ́Τ'* ,	•	SRSG MEHLOW	ETHYLBENZENE
PF) (		5280 NOV Low	HEXACH, ORDINS
13 V <sub>M</sub>		8260 NOV Low	METHOLIERTEUT
		5260 MSV Low	METHYLENEOH C
**************************************		82 <b>6</b> 6 MSN Low	· · · · · · · · · · · · · · · · · · ·
1824	<b>1</b>	8260 MSV Low	STASEMU
1731 		8260 MGV Low	TETRACHLUROFT
nt.		8260 MS-1 Low	TOLUPNE
ml.	4	8260 MSV Low	TRICHLOROFTHS
$m_i^{i}$	· ·	8280 MS / Low	TRICHLOROFUJO
<u>04</u>	¥ 	87 <b>6</b> 0 MSM Low	HNYLAGETATE
etter vi	,is	8260 MSV Low	VINYLOHLORIDE
변설 	4	3765 MSV LOW	XYLENE(TOTAL
<i>(</i> 7). 	e	1960 MSV Low	DICHLOROSTHEN
mi.	4	S260 MSV Low	DICHLOROPROPE
301.	î.	82/80 MRV Low	XATGAENE
\$60 E		3260 MSV Low	XALENEO
	*	3287 MSV Low	SOPROPYLITOLU
4.	•	8250 MSV Low	DICHLOROETHEN
HE.		8266 MSM Low	DICHLOROPROPE
	4	9780 7/8V Low	MOHLOROFIHAN
197.		8260 MSV Low	AROMOFLUOPOS
		8280 MSV Low	TOUTENEDS(S)
<b>昭祖</b> .		8180 MSM tow	TENSACS, OFOUR 6
- 77Å.	1	8780 MSM Law	TRICHLOROETHA 0
1997	* :	8260 MSV 10W	TETRACHLORUET 0
(3)-2		6260 MSV Low	TRICHLOROSTHA (
$m_{\rm c}$	<b>,</b>	8260 MSV Low	DICHLOROETHAN 0
44 <u>.</u>		8260 MSV Low	NOR OROSTHEN 0
in the second of		8260 MSV Low	DICHLURGPROPE 0
tas [	d d	8260 MSV Low	TRICHLOROBENZ 0
**************************************		8260 MSV Low	TRICALOROPPOR
7 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		8160 MSV Low	TRICHLOPOSENZ S
4年度		8260 M/SV Low	DIBROMOSCHLOP U
M.		8269 MSV 15w	DICHLOROBENZE ()
		61 60 At SV Low	DICHLOROSTHAN D
	4	8260 MSV LOW	DICHLOROPROPA 0
Programme and the second secon	4	9760 MSV Law	DICHLOROSENZE O
en e	4	3260 MSV Low	DICHLOROPSOPA 3
	1	7260 MSV 10W	DICHLOROBENZE 9
rat.			DICHLOROPROPA 0
\$*1.		8260 MSV LOW 3260 MSV LOW	8 JTANONE 2 (WEEK )
(A)		5280 MSV Law	OHLOROTOLUEN I
:nL	a.	3030 MSV 19W	HEXAMONES (
#U),		8280 WSV Low	CHLOROTOLUEN (
13 <u>C</u>	स् स	8260 MSV row	METHYLPENTANO U
: 175 <u>.</u>	4	8080 WS7 Low	ACETONE
125 L	*	8280 MSV Low	BENTINE 0
13.7		April 1971 Partie PM 1994 PM	Suffering 9 in 1955

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50-0	\$0.0	25 S	Ug/L	\$ 1 m	
50.0	Control of the Contro		100 31 - 2	103	%
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50.0	50.0	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	get	:01	%
J. S. J.	50 C	£0.7	ug/L	101	Po
30.0	50.0	453	ogifu.	99	<b>o</b> / <sub>0</sub>
50 0	58. <b>C</b>	49.1	J.J.L.	98	%
50.0	50 C	30.7	ag/L	101	%
50 C	50.0	51.4	ng/i	103	%
50 0	54.0	493	ug/L	39	ÿa
50.0	5C C	50. <b>9</b>	ug/L	102	94,
SC C	55.0	49.2	1137	98	×
50 C	56.0	47.5	(F)/L	95	₩,
50.0	5 <b>0</b> S	47.9	99/c	96	Ÿe
<b>50</b> .0	50.0	32.2	ug/L	104	44
50.C	\$0.0	311	ug/L	102	3/4
50.0	50.0	82.2	31930.	1.34	%
50.0	50 C	47.2	ug/L	§4	97 <sub>0</sub>
50.0	50.0	55.4	ug/L	107	
80.0	50.0	49.8	45/L	100	o/ <sub>0</sub>
190	:00	93.2	494	93	''A-
50.0	60 C	53.7	ug/L	107	¥6
150	150	154	(ig/k.	103	%
50.0	50.0	51.8	ag#	104	%
50 0	<b>50</b> .0	54.1	ug/L	196	%
100	100	101	ug/L	101	Q <sub>0</sub>
50.0	50 0	52.4	ug/L	*90	%
50.0	50.0	30 <b>8</b>	ug/i	102	\$4. 1.1
50.0	50.0	5 <b>2</b> S	ug L	105	%
50 C	5위 <b>후</b>	513	ug/L	163	%)

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Api <del>e</del> Penracing	2841700	### <b>\$</b> @119.15.15	EPA SPSOR	Weter	
uko er supromabiliagi	25/1700	. 275.8/ <b>2</b> 0.19.15.10		VVAVeri	
Aberiowspoing	26,4 % 30	277 <b>287</b> 0010 (6) (2		Water	
No e Contracting	3641720	61/28/2019 IE 16		Water	
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Abla Centracting	0041720	07/28/2019 15:10			
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Able Contracting	2841730	81728/2019 16:10		Water	
Able Contracting	2641-20	07/28/2019 16:10		Mater	
Able Contracting	2641720			√Vater	
Able Contracting	2641720	97/28/2019 15:16		Water	
Abla Contracting	2541720	07/23/2019 15:10		Water	
Able Contracting	2641720	07/28/2019 15:10		Water	
Able Contracting	26 <b>4</b> 1/20	07/28/2019 15:10		Water	
Able Contracting		07/28/2019 15:10		Water	
Able Contracting	2541720	07/28/2019 15:10		Water	
Able Contracting	2641726	07.25/2019 15:10	EPA 3260B	Vvater	
Able Contracting	2641720	07/28/2019 15 10	EPA 8260P	Water	
Abie Contractino	264 1720 2634 266	07 78/2019 15 16	SPA 82805	Water	
Able Contracting	2641720 2641720	07/28/2019 15:10	EPA 8280E	Water	
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Able Contracting	2641726	07/28/2019 16 10	EPA 3250B	Water	
Able Contracting  Able Contracting	2641720	07/28/2019 15 10	EPA 8260B	Water	
	2641720	07/28/2019 15.10	EDA 8260B	Water	
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Able Contracting	2641720	07/28/2019 15 10	EPA 82605	Water	
Able Contracting	2641726	07/28/2019 15:10	EPA 8260B	Water	
Able Contracting	2641720	07/ <b>28</b> /2019 15 10	EFA 8280B	Water	
Able Contracting	26417.20	07/28/2019 15 10	EDA 8760E	vvalar	
Able Centracting	2641720	37/28/2019 16 10	EPA 82608	Water	
Able Contracting Able Contracting	2641730	77-28/2019 15:10	EPA 5260B	Nater	
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3/4/19 # 56 PW.	8260 WELSC	~ ~	mL
8:1/19 4:56 PM	8860 WILL SC		
		5	nni.
9/1/19/4/56 PM	8260 Will 30	Š	rni
8/1/19 4.66 PW	8260 WLLSC	5	mt
8/1/19 4:56 PM	8260 WELSC	5	m'-
8/1/19 4:5€ PM	S280 WLLSC	5	m
8/1/19 4 56 PM	3250 WILSO	5	mi
8/1/19 4 56 PM	8260 WEESC	5	ML
3/1/19 4 56 PM	3050 Walso	5	mL
. 8/1/19 4/56 PM	8260 W.LSC	S	mL
3/1/19 4:56 PM	8260 WILLSC	5	177
8/1/19 4 56 PM	8260 WLLSC		
8/1/19 4:56 PM	3260 WALSC		mi.
		5	[77]
8/1/19 4 56 PM	8260 WULSC	5	thu.
8/1/19 4:56 PM	8 <b>260</b> 7/4.1.8.0	n e	771;
8/1/19 <b>4</b> 56 PM	3250 WLERO	Section 1985	175°,
3/1/19 4:56 PM	8260 VVI LISC	5	:41
8/1/19 4:56 PM	8260 WELSC	\$*** ****	ml_
8/1/19 4 56 PM	8260 WLLSC	5	ITIC
5/1/19 4 56 AW	8260 WLLSC	5	mi.
8/1/19 4:56 PM	S260 WILSO	ĮS <sub>i</sub>	771i.
8/1/19 4:56 PM	8200 WILSO		nat.
3/1/19 4:56 PM	8250 Wr USD	v.· V.	mi
8/1/19 4:56 PM	8260 WELSO		
		•	<b>77</b> 71.
8/1/19 4 56 PM	8260 WILLSO	5	mi.
8/1/19 4:56 PM	<b>8260 W</b> ULSO	5	mi.
8/1/19 4:56 PM	8260 WLLSC	5	ml_
8/1/19 4:56 PM	8260 WLLSC	5	m.
8/1/19 4:56 PM	5260 WLLSC	5	m!
8/1/19 4:56 PM	3260 WLLGC	5	imL.
8/1/19 4:56 PM	8350 WLLSC	5	mL
8/1/19 4.58 PM	5260 WILLSO	.5	mL
8/1/19 4:56 PM	3260 WLLSC	5	mt.
8/1/19 4:56 PM	8260 VVLUGO	5 5	
			##C]
5/1/19 4:56 PM	8280 WULFC	E .	mL
8/1/19 4:56 PM	<b>82</b> 60 WellSC	(1)	rri;
8/1/19 4:56 PM	8260 WEESC	**	mL
8/1/19 4 56 PM	8260 MALESC	\$	mi
3/1/19 4 56 PM	8260 WLLSC	5	mt
8/1/19 4 56 PM	9260 WLUSC	Ŕ	mL
8/1/19 4:56 PM	8280 VVLUSC	5	mL
8/1/19 4:56 PM	8260 W.L.SC	5	mĹ
8/1/19 4 58 PM	8260 WILSO	₩ 8	
			mi
8/1/19 4 56 PM	9260 WULEG	sai Li	793 <u>1</u>
6/1/19 4 56 PM	8260 WULSO	5	ML
8/1/19 4:56 PM	8280 WILSO	5	ml
8/1/19 4 56 PM	3260 WELSO	5	mi.
8/1/19 4:56 PM	3260 WLLSC	5	mi.

*	17 %	*	7780 WSG 55#	SPONOPENIENE	
	**************************************		\$260 Nish Low	BROMOOF OF DM	Ü.
	ATL:		8886 WSV 10W	BROMODICH LOP	0
£1	(7):		8030 MSV Lov	BROMOFORW	0
Ş	1831.		6750 MSV1 ov	BRICHARDMETHANE	(J
	W.		8280 75V Lew	DAPBONTETRAC	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
C <sub>i</sub>	mL	*	SERCIVEL COM	CHIOROBEMEEN	)
()	ml	ek	5260 VEW Low	CHLOROETHAND	Ç
£,	mL	1	8260 VSM LOW	OPLOROFORM	C
	1Y3:	ei T	8260 MSV Low	CHLOROMETHAN	0.69
6	mi	i ,	S760 NISTEDW	DIBROMODHLOR	Ç
ŝ	mL	7	8280 MSV Low	DIBROMOMETHA	$\frac{\partial}{\partial z}$
5	mL	*	8260 WSV Low	DICHLORODIFLU	7% 87
5	mi.		8260 MSV Law	DUSCPROPYLETH	0
<u>Ç.</u>	Jer	*	3260 MSV Low	ETHYLBENZENE	#" Sur
Ģ.	ret.		8260 MSV Low	HEXACHLORO13B	0
\$	mL		8260 MSV Low	METHYLTERTBUT	ð
	ATT.	4	8260 MSV Low	MET-PYLENEOHILO	0
	(h)	d.	8280 P4507 Low	NAPHTHALE VE	0
100	(35)	4	8260 MSY Low	STYRENE	0
	m	,A	6280 MSY LOW	TETRACHLORGET	0
40, 42	nal		80'80 MSV Low	TOLUENE	Ph.
f <sub>m</sub>	res.		8260 Y 34 Low	TRICHLOSDETHE	0
<u> </u>	(Th	•	8560 MSV Low	TRICHLOROFILES	- 5 - 5
Č.	-74		3260 MSV Lew	VINYLACETATE	Ĵ
ð	m.		8250 VSV Low	WNY_CHLORIDE	<i>a</i> )
	m)	on the second se	8150 MSV Law	XYLENE(TOTAL)	0.000000000000
4.	191		8260 MSV Low	and the second s	j
	3734.	3	8261 MSV Low	DICHLOROPROPE	0
	19i.		8260 MSW Low	XYLSNEMP	Ó
5	7	1	8260 MSV Low	XYLENEO	Ö
	(%)	ä :	9280 MSV Low	ISOPROPYLICEU	0.1
fs.		1	6360 YSV Low	DICHLOROFTHEN	
1	ege [		8280 N/SV Low	DICHLOROPROPE	ŗ.
£,	793[	<u>\$</u>	5X60 MSV Low	DICHLOROSTHAN	*
	##1 <u>1</u>		8250 MSV 104	BROMCFLUCROB	
Š	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8260 MSV Low	TOLUENED8(S)	
		1 1	3260 MSV Low	TETRACHLOROET	$\tilde{K}_{i}$
*	(T)	•	8260 MS V Low	TRICHLOROETHA	
	TO THE		8260 MSV Low	TETRACHLORGET	
	645	*	3260 MSV Low	TRICHLOROETHA	
	7 (V)		8280 MSV Low	DICHLORDETHAN	
	TT-L		5760 <b>MS</b> 7 Low	DICHLOROSTHEN	
i. B	(*************************************	A	5360 MSV . 0#	DICH OROPROPE	
** **	mi.		5260 MSV Low	TRICHLOROBENZ	
	mi	4	525) MEV Low	TRICHLOROPROP	
**	mt	at		TRICHLOROSENZ	
- * - **	174L	Al .	8260 MSV Loca	DIBROMO3C LUR	
	+ 10 g	gr.	8260 MSV Low	D/OHLOROBENZE	
	mil .	1	8280 MSY LOW	DICHLOROETHAN	
	173	4	82 <b>6</b> 0 MSV Loa	DICHLOROPROPA	
	mL			DICHLOROSENZE	
1	N.			DICH: OROPROPA	
4		† -}	3260 MSV Low	DICHLOROSENZE	
6	(年) (四)			DICHLOROPROPA	
# #	· 作。 · 得到	· •	8960 MSV Low	SUTANONE2/MEK	
	(4)。 (3)。	*	8260 MSV Low	SHLOROTOLUEN	
<u> </u>	177) 177)	-			0
	7 Pa		OF DO DAINS A CTOM	A FALL ON THE MINNEY PRODUCE	+9

20.0	20.0	19.9	ug/t	99	%
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20.0	20 0		.# <u>}</u> /L	105	· · · · · · · · · · · · · · · · · · ·
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20.C	20.0	22.3	ug/L	111	9/0
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Able Contraction		2641777	97-28/0019 09/50	TPA 82603	Arator
Aple Controling		28212	17 28/27 9 01.85		Water
Able Compacting		254 1 174	07/25/2019 <b>09</b> /56		Water
Able Centractine		2641721	07/25/20 ± 09:55		Water
Abre Contracting		264 1721	J772272019 09 88		Water
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Able Contracting		2641791	07/28/2019 09:56	EPA 8260B	Water
Able Contracting		2641701	07/28/2019/09/55	EPA 8280B	Water
Able Contracting		2641721	07/28-2019 09:66	EPA 8260B	Water
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Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019/09/16	SPA 6010D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 6010D	Water
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Able Contracting	ACF-SW-DITCH	52436972001	07/28/9019 05 75	EPA 50 IJU	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 <b>09</b> :15	EPA 6010D	
Able Contracting	ACF-SW-DITCH	92438972001	97/28/2019 09:18	EPA 6010D	Water
Able Contracting	ACF-SW-DITCH	32438972001	07/28/2019 09:15	EPA 6010D	Water
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Able Contracting	ACF-SW-DITCH	90436972001	37/28/2019 09:16	EPA 6010D	Water
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an no acalorometh		ug/L	5.0	0.26	92438972
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[Mil] Massx some	8/3/19 <b>4</b> /08 PM	MSV	DOME: ETT	
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Aliant Marine marine	81119413PW		COMPLETE	
(M1) Marox spike	8/1/19 <b>4</b> :08 PM	MSV	COMPLETE	
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	871.19 <b>4.38 PM</b>	MSV	COMPLETE	
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	8 1 1 9 4 0 6 PN	ICP	COMP! ETE	syving the PM
	5- 19 4.08 PM	Same April	COMPLETE	841/19 F 00 PA
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	5 19 4 03 FW		OOMPLEED	8/4 TE FOR PM
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	3/1/19/4/19 FM - 15/4/19/4/19		OOMPLETE	8/1/19 7 CO PM
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British Water		anto Welso		Ġ.	
5/ / 3 / 50 /		3260 ALLSO		4	m
87 77 EX 38 MY		3200 WLLSC		5	
Byryns wrad Hy		8260 WALSO			er e
2017 15 4156 PW				5	mL
- 879715 × 156		8260 WILESC		6	mL
8/1/19 4.56 PW		8260 MILISO		5	m.L.
		8260 Walso		5	mL
5/1/19 4 56 PW		8260 WILLSO		5	mi
8/1/19 4 56 PM		3260 WL.SC		5	mt
8/1/19 <b>4</b> 55 PM		828U WLLSC		\$	mL
8/1/19 4 56 PM		. 8260 ALLSC		5	mi.
3/1/19 4:55 PN		8290 Wallso		5	3196-6 1 6 8 8 4 4
8/1/19 4.56 PM		8260 WALLSC		5	100 F
8/1/19 4:56 PM	•	8260 WELEO		5	mL
8/1/19 4:56 PM		3260 WLLSC		5	
8/1/19 4 66 PM		8260 WLLSC		5	mL
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8/1/19 4 56 PM		8260 WILSO		્ર ક	mL
8/1/19 4 56 PM					m
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8/1/19 4:56 PM		8260 WELSO		S	mi.
8/1/19 4:56 PM		9260 WELSO		5	mL
		\$260 WELSO		5 .	mL
3/1/19 4:56 PM		8280 WILSO		5	m
9/1/19 4.56 PM		8260 WLLSC		b	mL
8/1/19 4:56 PM		8260 W11.50		5	1771
8/1/19 4 56 PM		8260 WLLSC		5	ml.
8/1:19 4:56 PM		3200 WH 50		S	r.v.
8/1/19 4:56 PM		8260 WELSC		5	1
8/1/19 4.56 PM		8260 WLLSC		3	T1
8/1/19 4 36 FM		8250 WELSO		5	mL
8/1/19 4 56 PM		3260 WLLSO			mt
8/1/19 4:56 PM		3260 WillSC			mL
8/1,19 4 56 PM		8260 WILSO		5	
8/1/19 4.56 PM		8260 WELSC		5	nil.
8/1/19 4:56 PM		8260 WILLSC			Helica E 1 T t min
8/1/19 4:56 PM		3260 WLLSC		5	m!.
8/1/19 4:58 PM		9260 WILSO		fi 	# <b>*</b>
8/1/19 4:56 PM				4	m:
8/1/19 4.56 PM		8000 WEASO		5	THE
		8260 WILSO		S	mi_
8/1/19 4 56 PM		8250 WILLSC		5	mL
8/1/19 4.55 PM		STRU WLLSC		Ş	mL
8/1/19 4:56 PM	3	5010 W	92438972001	15	\$***\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
8/1/19 4 56 PM	5	6010 W	92438972061	* I.	mL
8/1/19 4:56 PM	3	6010 W	92438972001	15	mL
8/1/19 4:56 PW	3	6010 M	92438972001	1 1	mL
8/1/19 4 56 PM	3	6010 W	92438972001	15	m
8/1/19 4:56 PW	3	5010 W	92438972001	45	mi.
8/1/19 4:56 PM	Ş	5010 W	92438977001	* C	Mi.
8/1/19 4 56 PM	.5	6010 W	92438972001	16	
8/1/19 4/56 PM	3	6010 W	92438972001	15	ni.
8/1/19 4 56 PM	3	6010 W			Mi.
8/1/19 4:56 PM	3	6010 VV	92438972001		rai.
8/1/19 4 56 PM	3		92438972001	15	m).
		6010 VV	92430972001	15	m3 <u>:</u>
8/1/19 4:58 PM	3	3010 VV	02438372001	15	MANAGE S
8/1/19 4 55 PM	ĵ.	6010 W	92438972001	15	m.
8/1/19 4:56 PM	3	6610 W	92438972001	15	**************************************
8/1/19 4 56 PM	3	8010 W	9243897200-	* <u>C</u>	1711.
8/1/19 4:56 PM	3				

:	SOF.	4	80 <b>6</b> 0 R/SV Low	CHEOROTOLIEN O
	M.L	*	8260 MSV Low	METHYLPENTANO 4.3
	m.	5 *	S26U MSV Law	ACETONE 269
	mt.	*	5260 MOV Low	BENZEME 214
	tri[_	į	8260 MSV Low	SROMOBENZENE 0
	mi.	4	ADSU MSVII ow	SROMOCHLOROM ()
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	m.	4	52 <b>6</b> 0 MS-15 W	SROMOFORM 3
	m.	, 1	8260 MSV Low	SROMOMETHANE :
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	mi	÷.	8260 MSV 1 aw	CHLOROBENZEN A
	angry, 1	4	8260 MSV Low	CHLOROETHANE 0
	Title.	4	8960 MSW Low	CHLOPOFORY 0
		4	8260 MSV Low	CHLOROMETHAN 18
	TF-1	*	9250 MSV LOW	DIBROMOCHLOP S
	170		8289 MSN Low	DIBROMOMETHA 0
	1×1.		8261 MSV 10W	DICHLOROSISI I 0
	FT 1.	d	8280 MSV LOW	DISOPROPYLETH D
:	Control of the second		* ** ** ** ** ** ** ** ** ** ** ** ** *	FTHVERENZENE 60
	mi.		8280 MOV Low	a control of the second
	cá∮ <u>r</u> °		8280 MSV Low	HEXACH: OFO13B 0
	ITIL.	4	5260 VSV Low	WETHYLTERTBUT 0
	M.	2	5760 MEV Low	METHYLENECHLUG
	$\operatorname{taj}_{\tilde{i}}^{\infty}$	1	3260 MSV Low	NAPHTHALENE . 2.3
	180 C	4	8261 MSM Low	STYRENE 0
2	a.L	<i>3</i>	8260 WS1 Low	TETRACHLOROET 0
j.	m	વ	8261 MSV Low	TOLUENE 10:
	m.		82 <b>6</b> 0 V SV Low	TRIGHLOROETHS 0
	ffi	eq a	92 <b>6</b> 0 MSW Low	TRICHLOROFILIO (
1	mi.	A.	8280 MSV Low	VINYLACETATE 0
	17.1	a .	8089 MSV Low	VINYLCHLORIDE G
		,	8260 MSV Low	XYLENE(TOTAL) 11
	mi	:	8260 MSV Low	DICHLORGETHEN 6
	5.5 \$40 57874 J	*	3260 MSV Low	DIGHLOROPRUPE 0
		4	42 <b>6</b> 0 MSV Law	XALEMEND 18
	EVI.		Work MSV Low	XYCENEC
	11 <b>3.</b>	\$ 2		SOPROFYLTOLU (
i.			32 <b>6</b> 0 MSV Low	
in,	m.	1	STSO MSV Low	DICHLOROETHER 0
in the second	***	*	8260 MSV Love	DICHLOROPROPE 9
ing.	m.	4	8260 MSN Low	DICHLOROETHAN
	£111.	*	8260 MSV Low	BROMOFLUCADB
in.	Control of the Contro	5	8260 MSV Low	TOLUENED8(S)
	m).	*	8010 METICP	ALUMINUM
ţ ·	P751	*	8010 METICP	ANTIMONY
	del.	4 1 1	FOIO METHOP	
			6010 METICP	BARIUM
e g	1134		SC10 METICE	BERYLLUM
			S010 METICP	CAOMINIM
e fi e m	, M.C.		SONO METICO	CALCIUM
15	1111		80 TO MET ICE	CHROMIUM
* (				COBALT
	#11.		6010 METIOP	
1.4	13 No	3	5010 MCT : CP	COPPER
	FT.	•	8010 METICP	RON
	tal.	}	6017 MET 10F	The state of the s
	# (% <u> </u>		8010 METICE	WAGNESIUM
	(9)		80 to MET ICP	MANGANESE
	77.10		80 TO MET ICP	No. of the state o
	177		6010 VET 107	POTASSIUM
17.	1 fam.			The second secon

20.0	24.0	18.7	ur/	A.	Ste
44 2	4	A TO CO		10.7	%
309	and the state of	382		206	₩,
41.6	20.42	21.7	ug/L	102	%
20.0	20 0	*C,1	4ÖA.	98	76
200	26.0	2.1.5	ug/L	107	96
20.0	20.0	20.1	ug/u	100	· %
20 €	20.0	19.0	ug/l.	95	
20 C	2 <b>0</b> L	25 €	uşă	126	秋.
26.0	30.0	20.7	i ug/L	104	No.
20.0	20.0	19.3	ug#L	97	W <sub>g</sub>
20.0	20.0	35 5	ug/L	178	9/2
20.0	20.0	18.7	ug/L	43	1.7.
21.8	20.0	2 % si	ugal	103	Fe.
20 C	26.0	187	ug/L	93	$\mathcal{O}_{\mathcal{O}}$
20.0	20.6	19.0	ug/L	95	%.
20.0	20.0	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	£6(5). L.	34	및
20.0	20.0	213	. ug/L	167	<del>*</del> 6
26.0	20.0	26.1	uç∄.	98	<b>₽</b> ,
20.0	30.0	19.6	ug/L	98	%
20.0	2 <b>0</b> 0	19.5	ug L	9.7	일소 상1
20.0	20.0	19.4	યવ/L	97	
22.3	20.0	76.4	ug/L	118	<b>⊙</b> { <sub>0</sub>
20.0	2 <b>0</b> 0	22.8	ug/1.	113	04 <sub>5</sub>
26 C	20.0	20.3	ug/L	101	$\kappa_{\mathcal{J}_{\mathcal{Q}}}$
30.5	20.0	27.9	ugA.	87	9%
20.0	20.0	20.5	dğır.	103	9/4
20.0	20.0	20 5	ug/L	103	%
40 0	40.0	4:3	ug/i.	103	%
20 0	2 <b>0</b> c	20.3	U\$/(	101	%
61.1	60 C	81.9	ug/L	101	%
20.0	20.0	20.4	ug/L	102	P/2
20.0	20.0	19.5	ω∭L.	98	%
41.8	40.0	40.6	uc.	97	%
211	20 <b>0</b>	213	ug/L	47.4	%
20.0	20.0	20.6	uyıL	103	96
20.0	20.0	24.7	ug/C	168	95
20 C	20.0	18.0	ug/c.	96	%

Abre Contracting	ACF-SW-DITCH	9143897200	07/23/2019 09:16	EPA 60 MD	Water
MORE COURSE TO	ACHSHAD TOH	904/8970001	3770 E 31 W 64 13	EPA SOLUT	Valen
Able Contracting	ACF-SM-DMCF	9240697266	977 <b>2</b> 8.3919 07 18	FPA 86100	Water
Able Confracting	ACT-SYMOLITOR	J2436977601	01/28/23/19/09/16	FP4 60 10D	Water
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Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:10	EPA 7410A	Water
Able Contracting	ACF-SW-DITCH	92458975001	07/20/2019 09/16	EPA 8260B	Water
Able Contracting	ACF-SW-DITCH	92458972001	97/28/2019 <b>6</b> 9 16	EPA: 8280B	yvare: √vater
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Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 82608	Water
Able Contracting	ACF-SW-DITC/4	92438972001	07/28/2019 09:15		Water
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	AGE-SW-DITCH	92438972381	07/28/2013 09 16	EPA 8060B	Water
Able Contracting	ACF-SW-DITCH	92433972991	07/28/2019 09:16	EPA 8260B	Water
Able Contracting	ACF-SW-DITCH	924389/200:	97/28/2019 09:15	EPA 82606	Water
Able Contracting	ACF-SW-DITCH	92435972601	07/28/2019 09/15	EPA 8260B	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA <b>82</b> 50B	Water
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Able Contracting	ACF-SW-DITCH	92438972001	97478/2019 <b>09</b> :15	EP4 8260B	Water
Able Contracting	ACF-SW-DITCH	92438972061	07/23/2019 09.15	EPA 8280B	Water
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Able Contracting	ACF-SVV-DITCH	92438972CU1	07 75 2019 <b>09</b> ;18	EPA 82603	Water
Able Contracting	ACF-SV-DITCH	92438972031	07/28/2019 09:16	EPA \$260B	Water
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n Mestin	1000	COMPLETE	9, 1+19, 7 (7) PM
Grand A Control	102 102	COMPLETE	3/1/19 7 00 PM
36.19408 PM 31.19408 PM	105	GOMPLETTE	9/1/15 E.00 FW
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6/1/19 4:08 PM	9459	QOMPLETE.	8/1/19 F-00 PM
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9-1794-03 PM	WSY	COMPLETE	3/1/19 1 60 PM
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91 194 19 FM	54.3%/ 54657/	COMPLETE	
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yîsîya di RV. Azartan		errad Wi	92438972001	1.5	
表的 X 特别 多议。	Ü	66.10 W	92438972001	* 3%	
5/1/19 apr		KMO VV	9243897200)	45	f\% <sub>L</sub> ,
171/15 ADH. PM	J.	6610 W	92438977001	16	mL
5/1/19 J.Bi PH	<u>.</u>	7470 VV92	9243897200:	4 ( )	\( \frac{1}{2} \)
5/1/19 4/16 PM	3	8280 WELSC	924339 (2001)	6	Tri.
87:419 4 the PM	3	8260 WLLSC	92438972001	5	
8/1/19 # 56 PM	3	6260 WELSO	92438972001	5	P1
3/1/19 4 St PM	5	8260 WILLSO	92438972001	5	Maria.
8/1/19 4:63 PA1	3	3260 Willisc	92438972001	5	mL.
811/19498 PM	3	\$250 WLLSC	92438972001	-	m <u>L</u>
S/1/19 4.56 PM	5	8260 WILEC	92438972001	5	Market 1
8/1/19 4.58 PM	3	ORSC WILSC		5	179L
8/1/19 4.56 PM	475	8280 WULSO	92438972001	5	mL
8/1/19 4 56 PM	3		92438972001	5	7712
8/1/19 4 66 PM	3	3260 Willisc	97458972001	5	m <u>.</u>
8/1/19 4:56 PW	3	8260 WILLSC	92433972001	á	mt.
8/1/19 4:56 FM	3	3260 Willisc	92438972001	÷	$m_{\mathbb{Z}}$
8/1/19 4:56 PM	3	3260 WELLSO	92438972001	5	mL
8/1/19 4/56 PM		8260 WillSC	92438972001	5	mi
	3	6260 WELGC	91438972001	(7) (3)	FFT).
8/1/19 4:58 PM	3	3250 WILLSO	92433972001	.5	MAC
8/1/19 4:56 PM	3	8260 WL.SC	92438972001	6	ML
8/1/19 4:56 PM	j	8260 WillSC	92438972001	5	m <u>L</u>
8/1/19 4,56 F-M	Ü	3260 WLLSC	32438972001	5	mc.
8/1/19 4:58 PM	Ş	8260 WLLSC	92438972001	Ö	mt.
8/1/19 4 56 PM	3	8260 WILSO	92438972001	<i>C</i>	mL
3/1/19 4:56 PM	Ü	3250 W. LSC	92438972001	E <sub>1</sub>	
8/1/19 4 56 PM	i.	8260 WLLSC	92438972001	5	mL
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3/1/19 4.56 PM	\$	\$260 WLLSC	92438972001	5	mL
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8/1/19 4:56 PM	3	8260 WILEC	92438972561	5	)
3/1/19 4:56 PM	5	9260 WLLSC	92436972001	5	mi.
8/1/19 4:56 PM	3	8260 WELSC	92433972001	5	
8/1/19 4:56 PM	ŝ	8260 WILLSO	92438972001	5	₩ i
8/1/19 4:56 PM	3	3260 WILSO	92438972001.		mi
9/1/19 4:56 PM	3	8260 WLLSC	92438972601	5	m.
8/1/19 4:56 PM	3	8260 WLLSC	92438972001	fig.	
8/1/19 4:56 PM	j.	8280 WELSC		5	mL mL
8/1/19 4:56 PM	Ĵ	8260 WELSC	924389/2001	\$ 	mL.
8/1/19 4.56 PM	3	8260 WELSC	92438972001	<i>S</i> ←	mt.
8/1/19 4 56 PM	3		92458972001	5	mi.
8/1/19 4:56 PM	3	8260 WILLSO	92433972001	5	mL.
8/1/19 4.56 PM	3	5260 WallSC	92438972001	Ď	ret_
8/1/19 4/56 PM		8260 WLLSC	97438972001	5	f Y ( 2 )
8/1/19 4 56 PM	3	8260 WLLSC	02438972001	5	mi_
	3	8200 WILLSO	984988,300+	Ç.	mL.
9/1/19 4:66 PM	ð	8280 WELSC	924399720 <b>0</b> 1	5	mi.
8/1/19 4 56 PM	Ú	8260 WLLSC	92438972001	5	[71]
8/1/19 4:56 PM	3	8260 WLLSC	92438972001	5	ml
8/1/19 4-58 PM	â	3260 WLLSO	92498972001	S	mi.
3/1/19 4:56 PM	9	3260 WLLSC	82438972001	5	71
8/1/19 4 56 PM	3	5260 WELSO	92433972001	Ď	mal.
8/1/19 4 55 PM	3	8280 WELSC	92438972001	5	777 L
8/1/19 4:56 PM	5	8366 WLLSC	92438972061	5	mt
3/1/19 4:58 PM	3	8280 WILSO	92433972001	3	797 <u>1</u>
8/1/19 4:55 PM	3	8260 Wilso	92438972901	5	mŁ
8/1/19 4:56 PM	3	8260 WILSO	92438972001	5	mL.
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mt		8280 MSV Low	TRICHLOPOSENZ
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m).	*	\$2 <b>6</b> 0 MSV Low	DICHLOROPPOPA
ani_		8280 MSV LOW	DICHLOROBENZE
101	1	8260 MSV Low	DICHLOROPROPA
ma.	1	8280 MBM Low	DICHLOROBENZE
Ti	*	3260 MSN Low	DICHLOROPROFA
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		92 <b>6</b> 0 MS / Low	CHLOROTOLUTA
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. († 1 <sub>1)</sub>		8060 MSH Law	CHIOROTOLUEN
THE		3250 MSV Low	METHYLPENIANO
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m:		9260 NEV Low	
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217 N C		81 <b>6</b> 0 MSV Low	CHLOROMETHAN
mi		8280 MSV Low	DIBPOVOCHLOR
711		8260 MSV Low	DIBROMONETHA
575	*	5360 MSV Low	DICHLORODIFLU
emms A Color	<u> </u>	BISH MSV Low	DISOPROPRIETH
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£4.7.7		8260 MSV Low	
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Able Contracting	FOR-SWIDTOH	· 92439912001	07/28/2019 09:45	EPA 8266B	Alater
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Are Contracting	ACF-SW-OIT JA	9243 <b>8</b> 97200	07 <b>/2</b> 9/2019 38:16	EPA 52508	Water
Able Contracting	ACF-SYMOITOH	92438972007	07/ <b>28</b> /0019 <b>0</b> 9 13	6035 APE	Water
Able Contracting	ACF-SYADITOH	524399 73001	011/18/2019/09/16	EPA 8260B	Water
Able Contracting	ACF-SW-DITCH	92438870 601	07/28/09/19 09:15	EP4 8266B	Water
Abre Contracting	ACF-SW-DITCH	92438972001	07/28/2313 09.16	EPA 8265B	VVater
Able Contracting	ACF-SW-DITCH	92436977001	07/28/2019 08 16	GPA \$2505	'Vatei
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 8260B	Vvater
Able Contracting	ACF-SW-DITCH	92439972991	07/28/2019 09:15	EPA S260B	Water
Able Contracting	FOR SWIDTCH	92438972001	07/28/2019 09:15	EPA 82700	Water
Able Contracting	ACF-SW-DITIOH	92438972001	97/28/2019 09:15	EPA S270D	Viater
Able Contracting	ACF-SW-DITCH	92438977001	07/28/2019 09 15	EPA 82 70D	Water
Aple Contracting	ACF-SW-DITCH	9243397200:	07/28/2019 09 15	EPA 82700	Water
Able Contracting	ACF-SWIDITOH	92438971001	07/28/2010 09/15	6PA 8276D	Water
Able Contracting	ACF-SW-DITCH	92438972901	07/28/2019 09 15	EPA 8270D	Water
Able Contracting	ACF-SW-DITCH	924339T/001	5772872019 <b>0</b> 9 15	EPA 52700	Water
Able Contracting	ACF-SW-DITCH	9243897200	07/28/2019 09:46	EPA 82100	Nate
Able Contracting	ACF-SW-DITCH	92438972001	07/27/2019 09:15	EPA 52700	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EP4 82700	vvater
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Able Contracting	AGF-SW-DITCH	32438972001	07/28/2019 09 15	EPA 8270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/08/2019 09:15	EPA 82700	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/26/2019 09:15	EPA 8270D	Waler
Abie Contracting	ACF-SW-DITCH	32438972001	07/28/0019/09/15	EPA \$2700	Water
Able Contracting	ACF-SV4-DITCH	92433973001	07/28/2010 09 15	SPA \$2760	Warer
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Able Contracting	ACF-SW-DITCH	9243897200	07/28/2019 09:15	EPA 82700	Water
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Able Contracting	ACF-SW-DITCH	92433972001	07/28/2019 09:16	EFA 82700	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 8270D	/Vater
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Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 8270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 8270L	Water
Able Contracting	ACF-SW-DITCH	92438973001	97/25/2019 <b>09:15</b>	EPA <b>82</b> 700	Water
Able Contracting	ACF-SW-DITCH	<b>924389</b> 72001	00/28/2019 09:16	EPA 8270D	Water
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Able Contracting	AOF-SW-DITCH	92438972001	07/25/2019 09:16	EPA 5270D	Water
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Able Contracting	ACF-SW-DITCH	92438972 <b>0</b> 01	07/25/2019 09 15	EFA 8270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019/09/15	EPA 8270D	vVater
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51-08-E	-	ti	not contested	Y	J
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9646 AV	e.	J	not corrected	N	9
granus.	4	U	not corrected	Þj	Ç
31-14 (F	at .		not corrected	Ŋ	137
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g 43.5 %	5	U	net corrected	S. j	O
e de la companya de La companya de la co	i		not corrected	ų.	82.9
€ Notes		Ü	not converted	N	0
- 5 - 53 - 35 - 3		Ü	hut contented	N	. 0
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- 14 145 feb		Ü	not carrected	N	0
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- 영화 14년 년 - 영화 14년 년		y J	not corrected	N	0
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			not corrected	N	) A
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e sanguage in	<u>'</u> .		nca corrected	N	0
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gp <sub>e</sub>	Charlotte Lab	f)			Agilent GC 7890B /
BPJ	Charlotte Lab		79	3	GC 7890AM/S
59J		n	$r_i$	0	GC 7890A/MS
Bel	Charlotte Lab	ľ.	15	0	GC 1890A/WS
	Charlotte Lab	T'	<b>?</b> "}	()	00 7890A/MS
8PJ	Charlotte Lab	n	C	Ü	GC 7580A/MS
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BPJ	Charloge Lab	n	<i>5</i> :	0	GU 7 <b>8</b> 90A/MS
BPJ	Chanotte Lab	F)	T)	0	GC 789 <b>0</b> A/MS
BPJ	Charlotte cab	2	<i>(</i> 1)	3	GC 7890A/VIS
BPJ	Chariotte Lab	17	ρ,	ij	GC 7890A/MS
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SPJ			n	6	GC T890A/MS
	Charlotteab	5T);	<b>f</b> 5	Ç.	GC 7890AMS
BP.	Chariotie Lab	Ω	Since Control of the	Ĵ	GC 7890A/MS
5PJ	Charlotte Lab	13	a	Ĉ.	GC /890A/MS
BPJ	Charlotte Lab	n	ñ	\$	GC 78 <b>90</b> A/MS
ВРЈ	Charlotte Lab	194	$\hat{\Gamma_3}$	0	GC 7890A/MS
BP.	Charlotte Lab	n	p.	Ü	GC 7890A/MS
8PJ	Charlotte' Lab	n	a a company of the co	ŭ.	GC 78 <b>90</b> A/MS
8PJ	Charlotte Lab	ä	9	Q.	GC 7890A/MS
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BPJ	Charlotte Lab	ñ	n	9	GC 7890A/MS
SPJ	Chariotte Lab	a	i)	a a	GC 7890A/MC

	and the second s	MSV	CONTRUETE	8 5/10 1 60 GW
	5d 19 4/03 PW		JOMPLEYE	8-14-15-2-06-PM
	8/1/19 and PM	WSV Record	COMPLETE	3.1/19 F UN PM
	9/1/10 4:08 PM	(#85 kg)	COATELETE	3/1.19 7:00 PM
	31119408 PM	MSV		- <b>8</b> 747 9 1 100 PM
	6-119-4-08-PM	WSV	DOMPHETE	
	0.1/19 4.03 PM	\$189 miles	JONE CTT	8/1/19/7/50 PA
	5/1/49 4 08 PM	<b>····································</b>	COMPLETE	8/1/19 7:00 PM
	5.1719 4108 PM	MSV	COMPLETE	5/1/19 7:00 PM
	87 19 4.03 PM	砂なび	COMPLETS	8/1/19 7:00 PM
	8/1/19 4 03 PM	MSV	COMPLETE	5/1/19 7 00 PM
	07119 4:08 PM	MSSV	COMPLETE	8/1/ <b>19</b> 7 00 PW
	8/1/19 4:08 PM	MS8V ·	COMPLETE	5/1/19 7 00 PM
	871119 #108 PM	NISSY	CUMPLETE	3/1/19 7 00 PM
	8/1/19 4/08 PM	W55V	COMPLETE	84479 7,00 PM
	57 119 4 03 PM	MSSV	COMPLETE	3 1/19 T 00 PM
(vi) The continuing	8/17/19/4/09 PM	WSSV	grants of high distributions of the control of the	8/1/19 7 <b>00</b> PM
3	8/1/19/4/08 PM	WSSV	COMPLETE	8/1/19 7:00 PM
	8/1/19 4 03 PM	VSSV	COMPLETE	8/1-19.7 (C.P.W
	6/1/19 4:08 PM	WSSV	COMPLETE	JUDI 9 T 20 PM
	5/113 4 03 PM	WSSV	COMPLETE	314/19 7:00 PA
Ty I The continuing	971-19 4-08 PM	MSSV	COMPLETE	814/19 7 30 PM
	3 1/19 4 (3 PM	MSSV		870 TY 1190 PAM
	8/1/15 ± 08 PM	MSSV	COMPLETE	SHE THOU PAY
	3: 19.4.95 PM	WSSV	COMPLETE	3114 <b>19</b> 7 00 2W
	8/11/19 & 08 04	MSSV	COMPLETE	3/4/19 7 00 PM
	Shirt 9, 4:03 PM	MSSV	COMPLETE	8/11/9 7 00 PM
		MSSV	COMPLETE	8/1/19 7 GG PW
	3 1/19 4 3d PM	- MSSV	COMPLETE	8/1/19/7/08 PM
	8114194 U3 PW		COMPLETE	8/1/ <b>19</b> 7 00 PW
	S.149 4103 PM	MSSV		8 1/49 7 00 PM
Visins restaung	4/1/19 4/08 PM	MSSV	COMPLETE	
	34719 4 68 PM	MSSV	COMPLETE	8/1/19 F 00 PM
	8/16/5/4/63 PM	MSSV	COMPLETE	8/1/19 / 00 PM
Two The hydraging		MSSV	COMPLETE	871:13 7,06 PAs
	8-1-19 4 03 PM	MSSV	COMPLETE	8/1/19 7 00 PM
	6H713 4-08 PM	VISSV	COMPLETE	8/1/19 / OC PM
	8/1/19 4 (8 PM	NS.C.	DOMPLETE	941/19 7:00 PM
	8/4/16 4 08 PM	MSSV	WOMPLETE.	Brits 7 10 PM
	50 19 4 93 PM	VSSV	COMPLETE	3 1/19 1 00 PM
	3/1/159 <b>4</b> ,9 <b>3</b> PM	MSSV	COMPLETE	8/1/19 1/00 PM
	211119 4 03 PW	NSSV	COMPLETE	979/16 F 00 F W
	111-19253 FM	MSSV	COMPLETS .	8/19/19 I ON PM
	9 1 10 4 03 PM	MSSV	COMPLETE	31619 7 00 BM
	8/7/19/4/08 PM	MSSV	JOMP. ETE	869 <b>19</b> 7:00 FW
	8/ 119 4 08 PM	MSSV	COMPLETE	871 114 7 00 <b>P</b> N1
	3-1,19 4,03 PW	MSSV	COMPLETE	8/1/19 0:00 PA:
	3:1/19 & C3 PM	7/55V	COMPLETE	3.100 000 PM
	811 11 S 4 08 FM	MSSV	COMPLETE	British DE FM
	31175 4 C3 PM	MSSV	$\frac{1}{2} \frac{1}{2} \frac{1}$	877 16 T 65 PW
	S/11:19 4 08 PW	MSSV	COMPLETE	8:1/18 7,00 PM
	800,10 4 08 PM	MSSV	COMPLETE	5-17-9-7-90-PM
	9.4.10.4108 PM	MSSV	COMPLETE	\$1119 7100 PW
		MSSV	JOMPLETE.	6/1/18 7 00 PM
	Janeans av	NSSV	COMPLETE	3/11/19 7:00 PM
	9 1 1 1 2 4 1 3 PM	MSSV	COMPLETE	3/1:119 1 00 PM
	8.1719 # (3 FW	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COMPLETS	8ams Jan est
	9,1/19 4 03 PM	MSSV	COMPLETE	sting tigg PW
	3/1.15 4 08 PM	MSSV	JOMPLETE	94/19 / 60 PM
	86118 4 08 AM	- 5196V	Jone, ETE	3/11/8 / 100 PW
	and the second s			

971119 a 56 PM	**** *********************************	8360 W SO	9743407793	ery No.	Pre-
3/ 719 4156 PM		3280 W.L. 90	1979 ER 75.00°	G.	ms_
\$717 \$ 4136 PW	3	8260 WILLSC	92438972001	Ö	m.
31779258 OV	en e	3288 WLLSC	924889 12001	5	100.
8/1/19 4.55 PV		8280 WALLSC	02438972301	£7 ×1	mL
8/1/19 4:86 PM		8260 WULDC	32458972001	ý	mi
8/1/19 <b>4</b> 56 PM	Q.	50% W. 300	92438972001	5	171
8/1/15 4:56 PM	7 9	8280 Well30	92438972001	Š.	mL
8/1/19 4 65 PW	59	5260 WELSC	97.403.972001		1711.
8/1/19 4:36 PM	13	9280 WLLSC	9243897200	ter	mi,
3/1/19 4:56 PM		8270WSEPSC	92438972001	100	mi
3/1/19 4 56 PV.	A .	8270WSEPSC	9243807200	100	7331
8/1/19 4:56 PM	S.	3270WSEPSC	92438972001	100	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438972061	100	mi
8/1/19 4:66 PM	Ş	82 TOWSEPSC	92438972001	100	mL
8/1/19 4:55 PM	St.	82 GWSEPSC	92438972001	100	mL
3/1/19 4:56 PM	U	2270WSEPS0	92438973001	100	ral.
8/1/19 4:56 PM	3	8270WSEPSC	9243897200+	100	mL
8/1/19 4 56 PM	3	8270WSEPSC	92438972001	100	m.
8/1/19 4 56 PM	**************************************	8270WSEPSC	92459972001	100	m!.
8/1/19 4 56 PM	3	3270WSEP50	92433972001	100	mL
8/1/19 4:56 FM	3	8270WSEPSC	92438972001	100	mL
8/1/19 4:56 PM	S	8270WSEPSC	92458972001	100	171
8/1/19 4:56 PM	3	8279WSEPSC	02433972001	100	mL
S/1/19 4.56 PM	3	32-09VSF7151	0243897 <b>200</b> 1	160	mL
8/1/19 4:55 PW	3	9270WSEPSC	11438972001	100	mL
8/1/19 4.56 PM	3	\$2 FOWSEPSC	92438972001	100	miL
8/1/19 4:56 PM	3	52F0WSEPSC	82438972001	100	mL
3/1/19 4 56 PA		8270W56P8C	92438972001	100	mL
8/1/19 4 56 PM	3	8275VVSEPSC	92438977991	103	mi
8/1/19 4:56 PW	G.	STICKYSETSC	93438372001	100	mL
8/1/19 4 56 PM	3	8270WSERSC	92438972001	100	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438972501	100	mL
8/1/19 4:56 PM	3	8270WSEPSC	92468972001	100	ani.
8/1/19 4 56 PM	3	9270WSEPSC	924383/2001	100	mi
8/1/19 4 56 PM	3	8270WSEPSC	92430972001	100	Mi
8/1/19 4:56 PM	3	9276/VSEPSC	92438972001	100	mL
8/1/19 4:56 PM	3	32T0WSEPSC	92438972001	100	mL
8/1/19 4:56 PM		8270 ASEPSC	92438972001	165 165	ML
3/1:19 4 56 PM	o o	5276WSEPSC	924389/2001	1 (16) 1 (16)	mL
8/1/19 4:56 PM	3 3	8270WSEPSC	92438972991	100	mi.
8/1/19 4:56 PM	3	3270WSEPSC	92438972001	100	m.
3/1/19 4 56 PM	3	AP 70WSEPSC	92438972001	100	
8/1/19 4/56 PM		ULTOWSEPSC	92438972001	1.60	mt.
	) 3				mi.
3/1:19 4:56 PM		82TOWSFFSC	92438972001	100	mL -
3/1/19 4.56 PM	å S	3270WSEPSC	92438972001	100	mL mi
8/1/19 4:53 PM		9270/WSEPS0	92438972001	100	mi.
8/1/19 4 56 PM	3	8270WSEPSC	92438972001	100	mi.
9/1/19 4.55 PM		8270VVSEPSO	92438972001	100	mt
8/1/19 4:56 PM	3	3270WSEPSC	92438972001	100	mi.
8/1/19 4:56 PM	Ş	8270WSEPS0	9243897200:	100	mil
8/1/19 4 56 PM	3	8270WSEPSC	9243897300:	100	swing 2 1 Comm
8/1/19 4 56 PM	3	3270A/SERSC	934309/2001	100	TNI.
8/1/19 4 56 PM		8270WSEPSC	92433972001	100	mt.
8/1/19 4.56 PM	3	82°0VVSEPSC	92438972001	100	tri_
8/1/19 4:56 PM	3	3270WSEPS0	02439972001	100	n.L
8/1/19 4.55 PM		8270WSEPSO	49438972001	100	mi
8/1/19 4:56 PM		8270WSEPGC	33438972001	190	MIL.

	-10		82 (G) MCV	GRUALA ROSTRON
	rot.		3262 MSN (356)	DICHLOROPROPE
*	€\}. men :		8080 M S V 2004	KATEMEMB NV 11 CWANDWAOUT
r Es	2001 mai	4	\$280 M SV Low	XYLENEO
#*	mi.		8260 MSM Low	ISOPROPYLTOLU
<u>.</u>	ns.	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	8260 VSV Lov	OLOROS THEN
g A	##L		8060 VSV Low	PICHLOROPROPE
	itik.	*	8269 WSV LDW	DICHLOROETHAN
<u>.</u> 4	17) <u></u>	8	8280 MSV 10w	BROMOEL HOPOR
w'	o.L	4	8260 MSV Low	
17	∰ -			TOLUENEDRIS
	y mag ji Ti ti di ku		0270 MSB2	TRICHLOROBENZ
	mu.		8270 MSSV	DICHLOPOBENZE
	m!_	!	8270 MSSV	CICHLOROBENZE
	75) 		8270 MSSV	DICH GROBENZE
÷	ethic g (		8970 W9SV	METHYLNAPHTHA
ન	imi.	1	82.70 MSSV	OXYBIS(10HLORO
1	(*)		5270 MSSV	TPICHLOROPHEN
1	91.	**	8270 MSSV	TRICHLOROPHEN
**		*	32 TO MSSN	DICHLOROPHENO
3	1,42) ;	1	8270 WS3	DIMETHYLPHENO
	m!		8279 VSSV	DINTROPHENOUS
**	ML	1	5270 MSSV	DINITROTALUENE
	m)	\$	8270 MSSN	DHALLOCATOR
	i i	*	8270 MSSV	U-LORCNAP+TH
	no.	Î	92 FO MS 5 V	OHILDROPHENOL
4	m_	1	5270 MSBV	VETHYLNAPHTHA
**	ן ייון	4	8270 MS5V	METHYLPHENOL2
	Artigon (	•	8270 MSSV	NETROANILINES
a.	\$ PT \$		3070 MSSV	NITROPHENOLS
	(D)		8270 VSSV	METHYLPHENOL3
	147		8210 MS94	DICHLOROSENZI
	¥'a ¥û	4	8270 MSSV	NITROANILINE3
	mi		5270 MSSV	DINITROZMETHYL
	1911		2970 MSSV	BROMOPHENKLP
	(M)	*	88 TO MS BV	CHLORO3METHY)
	To Name	4	8270 MSSV	OHLOROANILIME#
*	F*** }		8270 MSSV	CHLOROPHENYL
±	. a.	n	9270 MSSV	NITROANILINE4
5	.77%	*	8270 MSSV	MITROPHENOLA
4	**************************************	•	82.70 MSSV	SCENAPHTHENE
	(23)	*	8370 WSSV	ACENTALEN
	1.41		9270 WSSV -	ANCINE
	£74.5.		6.771 WS31	ANTHRACENT
2	1 1 2		8270 <b>MS</b> 5V	BENZO(A:ANTHRA
Ř	mi.	*	8070 MSSV	BENZO(A)PYRENE
4,	M.L.		8270 MSSV	BENZO(BIFLUORA
	1971	4	8270 MSS	BENZO(GHNPERY
1	mi		5270 MSSV	RENZO(KIFLSJORA
1	f <sup>req</sup> :	*	SETE MSEY	BENZOIDACIO
	×fit.	•	8770 Milisv	BENZYLAROOHOL
	mi	4	5270 MSSV	BUTYLBENZYLPH
-	Ch.		3270 MSS4	CHRYSENE
	Tu		8270 MSSV	DINSUTY PATHAL
	ar.	al .	8270 MSSV	DINOCTY, PHTHA
	18% <sup>*</sup> ,	÷	3270 MSSV	DIBENZ(A) NANTH
	* Was	ű.	8270 MSSV	DIBENZOFJRAN
	40°		8270 MSSV	DIETHYLOHT IA: A
	[83 <u>[</u> ]		8270 MSSV	DIMETHYLPHTHA
				***

Able Contracting	ACF-SW-DITCH	92438 <b>9720</b> 01	07/29/0019/0018	ECA SAFOD	Water
	.40#-3V4.5777-	924THETZ001	1778 11 19 4		Water .
Asia Contracing	HIMTHYSHOA	924731700°	Waterbard as as ris	EPA 82700	Water
Abe Contracting	ACF-SW-DITC-	6 <b>243</b> 8972031	17,28/2019 09 13	2 9 A SET 3 C	Water
Abie Contracting	ACF-SW-DITC-	37438572001	07/12/0/2015/09:16	GPA 82700	Water
Able Contracting	ACF-SW-CITCH	92438872001	37/28/2019 09 15	EPA 8270D	Water
Able Contracting	AGR-SW-DITCH	92433872001	07/28/2019 09:15	EPA 8070D	//ater
Able Contracting	ACF-SW-DITCH	92430972001	07/28/2518 09.16	EPA 8270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 <b>09</b> 15	EPA 8270D	Wate:
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09 15	EPA 82700	-/Vater
Able Contracting	ACF-SW-DITCH	92438971001	07/28/2010/09/15	EPA 8270D	Wilter
Able Contracting	ACF-SW-DITCH	92438972001	07/25/2010 09:15	EPA 82700	Water
Able Contracting	ACF-SW-DETCH	02438973901	57/28/2519 09:18	6PA 82700	Water
Able Contracting	ACF-SW-DITCH	9243897200	07/28/2019 09:15	EPA 82700	∀∀at <b>e</b> r
Able Contracting	AGF-SW-DITCH	92438972661	07/28/2019 08:15	SPA 5270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	67/28/2019 09:16	EPA 82700	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/3619 09:16	EPA 8270D	Water
Aple Contractinu	ACF-SW-DITCH	32438972001	0772877019 <b>09</b> :15	EPA 82700	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/26/2019 09:15	EPA 8270D	Water
Able Contracting	ACF-SW-DiffCH	92438972061	07/28/2019 09 46	EPA \$270D	vVater .
Abie Contracting	ACF-SW-DITCH	92438872001	07/28/2019 09:16	EPA 8270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 8270D	Water
Able Contracting	ACF-SW-DITCH	92438972001	07/28/2019 09:15	EPA 82700	∀vater
Able Contracting	ACF-SW-DITCH	92433972001	07/28/2019 09:15	EPA 82700	√Vater
Able Contracting	ACF-SW-DITCH	92438972001	07/29/2019 09:15	EPA 8270D	Water
Able Contracting	ACF-SW-OITCH	92438972001	07/28/2019 09:15	EPA ELIGO	Vilarei
Able Contracting	ACF-SW-POND	02438972002	07/2 <b>8/2019</b> 09:55	EPA 6010D	Water
Able Contracting	ACF-SW-PUND	92438972002	07/ <b>28/2</b> 019 09.58	EPA 3010D	Water.
Able Contracting	ACF-SW-POND	92438972902	07/28/2019 09.55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 5010D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 <b>09</b> :55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09 56	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 60100	Water
Able Contracting	ACF-SW-FOND	92438972002	07/28/2019 <b>09:5</b> 6	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92438972002	97/28/2019 09 55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92438972007	97/ <b>28/</b> 2019	EPA \$310D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/20 <b>19 09</b> :55	EPA 6010D	Water
Able Contracting	AGF-SW-POND	92438972002	07/28/2019 09:55	EPA 6010D	Water
Able Contracting	ACF-SW-PONG	92438970002	97/28/201 <b>9 09</b> 55	EPA 6010D	Water
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Able Contracting	ACF-SW-POND	92433972002	07/28/2019 <b>09</b> :55	SPA 6010D	vvater
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	92435572000	0 + 28/2019 09:55	EPA 60100	Water
Able Contracting	ACF-SW-POND	92438972002	07/ <b>28</b> /2019 09/55	EPA 60100	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09.55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	924389/2001	07/28/2019 09 55	EPA 6010D	Water
Able Contracting	ACF-SW-POND	<b>92438</b> 973602	07/28/2019 39 55	EPA 7470A	Water
Able Contracting	ACF-SW-POND	92438972007	07/28/2019 09:55	EPA 8260B	Water
Able Contracting	ACF-SVV-POND	924389720 <b>0</b> 2	9 <b>7/28</b> /2019 09.55	EPA 8260B	Water
Able Contracting	ACF-SW-POND	92438972002	4/28/2019 09:55	EPA 8260B	Water
Able Contracting	ACF-SW-POND	92438972002	07:28/2019 09:55	EPA 3260B	Water
Able Contracting	ACF-SW-POND	92438972002	07/ <b>26/</b> 2019 <b>09</b> :56	EPA 32608	Water
Able Contracting	ACF-SW-POND	92433972002	07/28/2010 09:55	EPA 82605	Water
Able Contracting	ACF-SW-POND	92438972000	07/28/2019 09:55	594.8260B	Water
Able Contracting	ACF-SW-POND	92438972002	07/26/2019 09.56	EPA 8260B	Water
Able Contracting	ACF-SW-POND	9243 <b>89720</b> 02	97/28/00/19 09/55	EPA 82605	Water

机体的 电流指导流量	MD	ug ().	169	44.7. 24. 32.2. 2. 2.	92458977
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Hexachlarabenzen	NE	ug/L	400	16.6	93438938
He saumerocyclope		ug/L	100	13.4	92498970
Hukkohimatiane	NO	vg/L	100	*S.4	92438972
The manager of Ba	N(C)	ug L	*00	20.5	92438972
is. Phorone	P.O.	EGAL.	190	15.0	92408972
N-Nimbab-di-vi-	NO	ug/L	108	17/1	92408977
N. Am rose of	ND	19/2 19/2	100	15.9	92438972
	ND	a gala		*4.5	92438972
	MC	ng.	· (n)	14.0	92438972
Napirialene	ND		* 70.	16.7	92438972
Patrobenzene	NO	364. 	500	36.2	92408572
Pentachlorophenol		og/L	100	15.8	92438972
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8/1/11/9/4/03/59/7	10.2	COMPLETE	3/1/19 7 00 PM
8/1 - 9 4 08 PW	IOP	COMPLETE	311119 F 00 TW
3/1 19 4 08 PM	ICP	OCMPLETE.	8/1/19 1 00 PM
91149468 PV	ICT	COMPLETE	3/1/19 7:00 PM
31719 A 08 PM	ICP	COMPLETE	8/1/19 7 00 PM
877 mg 4 08 PM		COMPLETÉ	3/1-19 0 00 PM
8, 1119 4:00 PM	KE	COMPLETS	8/1/19/11/10/19/W
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9/1/19/4/08/PM		THE PART I BY THE PART I THE PART I	
8/1/15/9/4/08/PM	IOP	COMPLETE	8-1-19-7-06-PM
51119403 PW	CP.	COMPLETE	8/1/19/T100 PM
6 1 19 4 03 PM	E2.7	COMPLETE	8/4/16 1:00 PM
8/1/19 4 03 PM	ICP	COMPLETE	8/11/19/7/09 PW
811 19 4:08 PM	ICP	COMPLETE	Staring Trian PAA
971.19 #108 FM	A Commence of the Commence of	COMPLETE	8 19 7 65 99
St 194 08 PM	ICP	COMPLETE	87115 7.00 PM
811 n9 4 08 PM	MERC	COMPLETE	846119 TYDS PW
5-1/19 4 08 PM:	MOV	COMPLETE	80/19 T.03 PM
2/10:04:03 PM	WSV	COMPLETE	8/1/19 7 60 PM
87 715 4 <b>0</b> 8 PM	NSV	COMPLETE	9-1119 7 66 PM
5/1/10/4/08 PM	MSV	COMPLETE	4.10197.00 PV
8 / 19. 4 (08. Gly)	MSV	COMPLETE	3/1/19 7 DC PM
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8/4 -0.4/08 TM	MSV	OOMPLATS	8/1/15 1 00 PV
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8/1/19 # 58 Pts	3	8279WSEPS0	92403972001	100	mi.
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8/1/19 <b>4</b> 56 PW	\$	3270WSEPSC	93438973001	100	mi
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8/1/19 4:66 PM	3	8370V-SEPSC	9 <b>243</b> 8 <b>97</b> 2001	100	
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8/1/19 4:56 PM	3	8270WSEPSC	92435972061	100	(7)[
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8/1/19 4 56 PM	3	6010 W	32438972002	15	mL.
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8/1/19 4:56 PM	3	6010 W	92433972002	15	771
8/07/1 <b>9</b> 4 66 PW	en e	5016 W	92438972052	15	mil.
8/1/19 4:56 PM	3	8019 W	92438972002	4.5	mL
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8/1/19 4:56 FW	9. N <sub>a</sub> .	7470 W/93	32435972002	16 16	mL
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8/1/19 4.56 PM	3	8260 WELSO			mi.
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Able Contracting	ACR-SW-POND	924383/2002	07/28/2019 G9/66	EPA 8260B	Water
Able Contracting	ACF-SW-POND	92439572000	37/28/2019 09:55	EPA 82602	Water
Able Contracting	ACF-SW-POND	92438972000	07/28/2019 69 55	EPA 8260E	- Water
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Able Contracting	ACF-SW-POND	92458972602	J7/28/2019 <b>09</b> /55	EPA 8250B	Water
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Able Contracting	ACF-SW-POND	92438972003	07/28/2019 09:55	EPA 8260B	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:53	5PA <b>8</b> 2608	Water
Able Contracting	AGF-SW-POND	92438972003	07/28/2019 09:55	EPA 8260B	Water
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Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:56	EPA 82608	Water
Able Contracting	ACF-SW-PCND	92438972002	07/28/2019 09:55	EPA 8280B	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 5260B	Water
Able Contracting	ACF-SW-POND	92458971002	07/28/2019 09:55	EPA 826JB	Water
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Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 82608	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/00 <b>19 09</b> :55	EPA 8260B	Water
Able Contracting	ACF-SW-PONO	92438972002	0772872019 09 56	EPA 82605	Water
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Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09 55	EPA 8260B	Water
Able Contracting	ACF-SW-PONO	92438972002	07/28/0019 09:55	EPA 82508	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09 55	EPA 8280B	'Water
Able Contracting	ACF-SW-POND	92438972032	07/ <b>28</b> /2019 <b>0</b> 9:55	GPA 8260B	Water
Able Contracting	ACF-SW-POND	92438 <b>972</b> 002	07/28/2019 09:55	EPA 82605	Water
Able Contracting	ACF-SW-POND	32438972002	07/28/2019 09.55	EPA 8260B	Water
Able Contracting	ACF-SW-POND	9 <b>2438</b> 972001	07/ <b>28</b> /2019 09 55	5P= 5260B	√Vater
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:58	EPA 8260B	Water
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Able Contracting	ACF-SW-POND	92433977002	07/28/2019 <b>09:5</b> 5	EFA 8260B	Water
Able Contracting	ACF-SW-POND	92438972002	97/2 <b>8/</b> 2619 <b>09</b> :55	SPA 8260B	Water
Able Contracting	ACF-SW-POND	9243\$972002	07/28/2019 09:55	EFA 8260B	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 3266B	Water
Able Contracting	ACF-SW-POND	92433572003	07/28/2019 09:66	EPA 8260B	water
Able Contracting	ACF-SW-POND	92438972002	J7/28/2019 09.55	EPA 8260B	Water
Able Contracting	ACF-SW-POND	\$2438972002	07/28/2019 09:55	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA \$270D	Water
Able Contracting	ACF-SW-POND	92438972002	97728/2019 <b>09</b> -56	EPA 82760	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 82700	Water
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	8/1/19 4:08 PM	W5V	COMPLETE	8/1/19 7 00 PM
	8/1/15 4/08 PM	MSV	COMPLETE	3 9197 00 PM
	amire 4:08 PM	US7	COMPLETE	311/19 7 00 PM
	8/1.19 # 03 PM	MSV	COMPLETE	5/1/19 7 GC PM
	351,9468 PM	MSV	COMPLETE	311/1 <b>9</b> 7/60 PM
(Mini Mario spike	8/1/19 <b>4 08</b> PM	MSV	COMPLETE	SH7197 00 PM
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	8 1719 # CB PW	MSV	COMPLETE	30,19 F 00 PM
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	811119 4:0 <b>3</b> PM	MSS	JOWEL STE	31 /19 7:00 PW
	a 1/19 4 08 PM	MSY	DOMARTE	8-1719 TIGG PW
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	37/494 (3 FM )	WSV	SOMPLITE	815/1 <b>9</b> 7 5/1 PM
	31 HS 4103 PW	#442/4	CCMFLITT	8/10 Y 100 PW
	86716.4468.9W	7/5V	COMPLETE	89710 1 00 pM
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	31411 6108 PM	MSSY	COMPLETE	8/9/19 1 00 PM
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3/1/19 4:5F DW	45 4,	8281 Websc	01438912040	44	MAC TO THE STATE OF THE STATE O
1971 92 50 MA		6210 W USC	3 <b>74</b> 067 <b>77</b> 002	Ş.	
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191718 8 8 6 4V	3	3260 WILLSO	824381.12602	5	m <sub>E</sub>
e/1/194 56 PM	:	<b>82</b> 90 WestSC	82405972000	5	m).
8/1/19 4,56 PM	ن	8260 WLLSC	92438972002	5	71
8/1/19 4 56 PM	7	82 <b>60</b> WallSC	92438977007	5	mL
8/1/19 4:56 PM	3	9260 AFT SC	32438972002	e e	mL
8/1/19 4 56 PM	,	8260 Willisc	92438977002		Mi.
8/1/19 4:56 PM	3	3260 WILSO	92438972002		en. Mu
8/1/19 4 56 PM	3	8260 WELSC	92438972062	5	mL
8/1/19 4 66 PM	4.	8260 WILSO	92438972002	5	m!
8/1/19 4,56 PM	3	8260 WELSO	92498972002	5 5	mi.
8/1/19 4:56 PM	3	8260 WLLSC	92433972002		
8/1/19 4:56 PM	3	3760 WLLSC	92438972002		mL
8/1/19 4:56 PM	3	3260 WLLSC	92433912002	8	mu mu
9/1/19 4:66 PM	75	8260 WILISC	92438972000	4 4	MAL.
9/1/19 4:66 FM	3	8250 WLLSC	. 92438972002	5	177.
3/1/19 4 56 PM	à.	\$260 WULSC	92438972005	5	
8/1/19 4:56 PM	3	3260 WLLSC	91438977002	5	mL
3/1/19 4:56 PM	3	8260 VILLEC	02438972002	5	This.
8/1/19 4:56 PM	3	3260 WLLSC	92453972002	6 6	70L
8/1/19 4 56 PM	3	8280 WHI.30	92438972002	5	mi.
8/1/19 4 56 PM	3	8260 WELSO	02438972002	5	mir.
8/1/19 4:56 PM	5	5260 WEESC	92438972002	5	Mil.
8/1/19 4.56 PM	3	8280 W. USC	92433972002	5	mi
3/1/19 4.56 PM	3	8260 WLUSC	92438972002	Ę	ml.
8/1/19 4:56 PM	3	8288 WELSO	92438972002		l Thin
8/1/19 4:66 PM	3	8260 WILLSC	92438972002	5	FIL
8/1/19 4.56 PM	3	8260 WLLSC	92438972002	5	m(
8/1/19 4:56 PM	3	8260 WLLSC	32438972002	5	m <sub>w</sub>
3/1/19 4:56 PM	Ś	8240-AALSO	92438972002	5	(73)
8/1/19 4 56 PM	3	3260 WELSO	92438972002	5	mL.
8/1/19 4:56 PM	3	8260 WILLISO	99438972002	b	mL.
8/1/19 4:56 PM	Ú.	8260 WLLSC	92433972001	5	mi
8/1/19 4:56 PM	3	\$260 WELSC	9243897200%	Ö	nic
8/1/19 4:56 PM	3	8250 WILLSC	92438972002	1,2	1431
8/1/19 4:56 PM	3	8260 WELSO	9743897 <b>20</b> 02	20 -01	mL
8/1/19 4:56 PM	3	3260 WLUSC	92438972002	5	m
8/1/1 <b>9</b> 4 56 PM	5	8269 WLLSC	92438972002	5	mL
8/1/19 4:66 PM	3	8260 WLLBC	92438972002	13	mi
8/1/19 4.55 PM	i)	8260 WELSC	92433972002	<u>र्ग,</u> स्म	mL
8/1/19 4:55 PM	5	8260 Will SC	92438972002	5	mL.
3/1/19 4.56 P/M	à	8260 WLLSC	92438972362	5	mil
8/1/19 4:56 PM	3	8268 WELSO	914389720 <b>02</b>	5	mL.
8/1/19 4:56 PM	3	8265 WLUSO	92438972003	5	mi.
8/1/19 4:56 PM	3	8260 WillSC	92438972002	5	W.C.
3/1/19 4:56 PM	3	8260 WULSC	9 <b>243</b> 8907000	S	mL
8/1/19 4:56 PM	3	8280 Wall SC	9245697 <b>20</b> 02	71	mL.
8/1/19 4:56 PM	3	8260 Willisc	92438972000	5	mt.
8/1/19 4:56 PM	3	8280 WELSC	92438972002	5	Mi
8/1/19 4:55 PW	3	3260 VV:LSC	92438972002	5	mi.
8/1/19 4:56 PM	3	8260 W.LSC	92438972002	5	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438972002	1020	m¦.
8/1/19 4:56 PM	5	8270WSEP\$C	37438972002	1020	149 L
8/1/19 4 56 PM	3	3270WSEPSC	92436972000	1026	m).
8/1/19 4 66 PM	3	8270WSERGO	92438972002	1020	M.
3/1/19 4,56 PM	3	8270WSEPSC	92433977:002	1020	199 E.

% **	19 :		8280 M5V Low	TRICHLOROSSNZ
Ži.	1791.		5260 MSN Lov	DIBROMODOREOR
Ž.	mi	4	82 <b>6</b> 0 MWV 104	arch, crossnite
C.	1 ( 1 t )		8280 NSV 1999	DICHLOROETHAN
ÿ.	tha:		8280 WSVF ow	DICHLOROPROPA
	$m_{\rm h}$	4	8760 MSV Low	DIOHLOPOSENCE
6,	mt	W	\$280 MSV Low	DICHLOROPROPA
E.	ml.	w	WCFVSW LBS8	DICHLOROSENZE
e e	777	<b>†</b>	3260 MSV Low	DIOHLOROPROPA
5 5	170 L	4	8260 MSV Law	BUTANCNE2/MER
	\$5° (m		8260 MSV + 0W	CHLOPOTOLUEN
5	mr.	<b>\</b>	8260 MSM Low	HEXANONE2
C C	17%	:	8280 MSV Low	CHLOROTOLUÉN
e E			8288 MSV Low	METHYLPENTANO
	771.	1	8260 MSV Low	ACETONE
in the second se	mL	3	8260 MSV Low	SENZENE
		1	a260 MGV Low	BROMOBENZENE
8	ant.	ं न	8260 MSV ! ow	BROMOCHLOROM
ba.	a):	A and a second a second and a second a second and a second a second and a second and a second a second a second a second a second and a	8760 MSV Low	BROMODICHLOR
5	1975 	,	8260 MEV Low	BROMOFCRM
L.	, j <sup>r</sup> t) <u>i.</u>	*	\$280 MSV Low	SROMOVETHANE
b	17° L.		8760 MSV Low	SARBONTETRAG
<u></u>	1994) 			CHLOPOSENZEN
E .	ff (L	1	9260 MSV Low	
Ę	m.	1	8260 MSV Low	CHLOPOETHANE
j.	mi,	4	82 <b>8</b> 0 MSV L <b>ow</b>	OHLOROFORM
2° 17	mL.	*	8260 MSV Low	OHLOROMETHAN
5	m		8261 V SV Low	DIBROMOCHLOR
Š.	TR <sub>E.</sub>	ì	8250 WSV Low	DIBROMOMETHA
G. Sec.	rr.t.		3260 MSV Low	DICHLORODIFIU
E	m,.	e.	8260 NSV Low	DISOPROPYLETH
4.7 V.	ml.	4	6260 MSV Low	FTHYLBENZENE
Ēs.	473 S. L.		8280 MSV Low	#EXACSLORGNOB
$t_8$	1 4 2	4	8268 MSV Law	METHYLTERIBUT
<b>P</b> 5	;nL	5	8260 MSV Law	METHYLENECHLO
į,	mi.	*	8260 MSN Low	MARHTHALENE
	1997	4	32 <b>50 MS</b> V LOW	STYREME
v •	(Vic.	w.	3260 MSV LOW	TETRACHLOROST
Ç.	##1	\$	5260 MSV Low	TOLUFNE
C.	$S_{n,k}^{(k)}(A_{n,k}^{(k)})$		8360 MSV Low	TRICHLOROETHE
	;^^\ <u>_</u>	*	62 <b>6</b> 0 MSV1 pw	TRICHLOROFLUQ
bes	711		3266 MSV Low	MINYLACETATE
5	ma L	* ************************************	9260 MEV Low	VINYLOHLORIDË
ħ	17%	4	8260 MGV Low	XYLENE(TOTAL)
5	DIL		8265 MSV Low	DICHLOROSTHEN
e,	n-L	*. 3	8260 MSV Low	DICHLOROPROFE
Ä	(25)	4. ,	5250 NEW LOW	PYLENEME
2 43	7764	<u>.</u>	3260 MSV LDW	XYLENSO
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Able Contracting	ACF-SW-PCND	92438972002	27-28/2010 09:66	EPA 82700	Viater
Able Contracting	ACF-SW-PGAD	92438977007	07 28,2019 09:55	EPA 8270D	Water
Able Contracting	AGF-SW-POND	92438972002	07/28/2019 09 55	EPA 8270D	∀vater
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972002	67/28/2019 08:56	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972500	07/28/2019 39:58	EPA 8270L	Water
Able Contracting	AGE-SVA-POND	92438972002	07/28/2019 09 55	EP- 3270D	Water
Able Contracting	ACF-SW-POND	92438979002	07/28/2019/09:55	EPA 82700	Water
Able Contracting	ACF-SW-POND	92432972002	07/28/2019 09:55	EPA 8270D	vVater
Able Contraction	ACF-SW-POND	32438972052	07/28/2019 09:55	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 8270D	Water
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Able Contracting	ACF-SVA-POND	924389/2002	07/28/2019 09 55	EPA 8270D	Water
Able Contracting	AGE-SW-POND	92438972000	07/28/2019 09:55	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972302	37728/2019 09:45	6PA 82700	Water
Able Contracting	ACF-SW-POND	92438972502	67/ <b>28</b> /2019 09:65	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972902	07/28/2019 09.55	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/0019 09:55	EP# 8270D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09/55	EPA 8270D	Water
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Able Contracting	ACF-SW-POND	92438572002	07/ <b>28</b> /2019 G9:55	EPA 8270D	Water
Able Contracting	ACF-SW-POND	92438972002	07/28/2019 09:55	EPA 8270D	Water
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Able Contracting	ACF-SW-POND	92438972032	07/28/2019 09:55	EPA 82700	Water
Able Contracting	ACF-3W-POND	92438972002	07/28/2019 09.55	EPA 8270D	Water
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Able Contracting	ACF-5W-POND	92438972681	91728729 <b>19 09:55</b>	EPA 82700	Water
Able Contracting	ACF-SW-PONG	92438975000	07/28/2019 09.55	EPA 8270D	Water
Able Contracting	AUF-SW-POND	92438972002	07/28/2019 09:55	EPA SZIOD	Water
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BPJ	Charlotte Lab	**************************************		7	Agilent 5975
BPJ .	Charlotte Lab	n	d ·	0	Agilent 5975
BPJ	Charlotte Lab	șî.	171	0	Agrient 5975
8PJ	Charlotte Lab	n	<b>‡</b> ***	Ü	Agilent 5915
BPJ	Charlotte Lab	n	n	0	Agilent 5975
8PJ	Charlotte Lab	0	$\mathfrak{S}_{\ell}$	: 5 : j	Agilent 5975
BPJ	Charlotte Lab	13	Ĺi	0	Agrient 5975
BPJ	Charlotte Lab	r	n	Û	Agilent 6975
8PJ	Charlotte Lab	n	C	0	Agrient 5975
BPJ	Charlotte Lab	ŋ	řī	0	Agilént 5975
BPJ	Charlotte Lab	pok.	n	. 0	Agrient 5975
3PJ	Charlotte Lab	n	Li.	0	Agilent 597.5
BPJ	Charlotte Lah	n	r,	0	Agilent 5975
BPJ	Charlotte Lab	ř*1	ñ	9	Agilent 5975
BPJ	Charlotte Lab	i 1	٩	0	Agilent 5975
8PJ	Charlotte Lab	n	n	0	Agilent 5975
BPJ	Charlotte Lac	r <sub>i</sub>	٣!	9	Agilent 5975
BPJ	Charlotte Lab	ß	· r,	0	Agilent 5975
BPJ	Charlotte Lab	17	n	g	Agilen: 5976
BPJ	Charlotte Lab	n	ñ	ð	Agilent 5975
BPJ	Charlotte Lab	<b>1</b> 3	gen), g	0	Agilent 5975
BPJ	Charlotte Lab	0	ñ	9	Agilent 5975
BPJ	Charlotie Lab	n	Ñ	Û	Agilent 5975
BPJ	Charlotte Lab	f")	n n	0	Agilent 3973
BPJ	Charlorle Lab	n	n e	0	Agilent 3975
890	Chariotte Cab	73	ŋ	0	Agilent 5975
SPJ	Charlotte Lab	n	n	0	Agilent 5975
BP)	Charlette Lat:	n	n	0	Agllem 5975
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	Charlotte Lab	n	n	<b>(</b> )	Agrient 5975
SPJ	Charlotte Lab	n	A.	9	Agrient 5975
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BPJ	Charlotte : aix	<b>*</b> :	n	Û	Agilent 5975
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BPJ BPJ	Charlotte Lab	***	<b>*</b> }	Ü	Agilent 5975
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ut v	Charlotte Lab	n	77	0 .	Agilent 5975

Not The continuing	84419 4 03 PM	8 <b>4</b> 8 18 17	COMPLETE	911.18 E 30 PM
(4)	5-7/19 <b>4 08 P</b> W	\$50V	CONFIETE	3/3/19 7 00 <b>PM</b>
	5/17/19 4 03 PM	MSS\	COMPLETE	84419 THOS PM
	87119 <b>4</b> 108 PW	MSSV	COMPLETE	8/1/19 7:00 PM
	8/1 19 4 US PM	MSSV	COMPLETE	8/1/19 7:00 PM
	8/1/19 # 08 PM	MSSV	COMPLETE	8/1/19 7:00 PM
	5/1/19 4 ()8 PM	MSSV	COMPLETE	8/1/19 7 CC PM
	8/1/15 4 08 PM	MSSV	COMPLETE	8/1/19 7:00 PM
	81019 4 08 PM	MSSV:	COMPLETE	3/1/19 7 00 PM
	811/19 4:08 PW	MSSV	COMPLETE	8/1/19 7:00 PM
	8/1/19/4,03 PM	MSSV	COMPLETE	3/1/19 7:00 PM
	8/1:19 4:08 PM	MSSV	COMPLETE	8/1/19 7:00 PM
	8/1 19 4:08 PM	MSSV	COMPLETE	8/1419 /100 PM
	8/1/19 4 03 PM	MSSV	COMPLETE	8/1/19 7 00 PM
	811/19 4:08 PM	MISSV	COMPLETE	8/1/19 T 00 PAV
	8/1:19 <b>4</b> 08 PW	M35V M3SV	COMPLETE	8/1/19 7/00 PM
	7/1/18 4:08 PM	MS8V	COMPLETE	8/1/19 7/00 PM
	- 871, 19 4:08 PM		COMPLETE	8/1/19 7:00 PM
,		MSSV	COMPLETE	8/1/19 7.00 PM
	8/1/19 J 08 PM -		COMPLETE	8/1/19 7/00 PM
	8/4/19 4 08 PM	MSSV	COMPLETE	8:1/19 7:00 PM
	-8-1 19 4 ( 3 PM )	MSSV		
	8/1/49 4:08 PM	MSSV	COMPLETE COMPLETE	8/1/49 THE PM 8/1/49 THE PM
	3/1/10 4 08 PM	MSSV	GOMPLETE	8/1/19 T 00 PM
	8/1/19 4:03 PM	MSSV		
	8/5/19 4 03 PM	MSSV	COMPLETE	8/1/19 T 00 PM
	8/1/19 4:08 PM	MSSV	COMPLETE	8/1/19 T:00 PM
	811/19 4:03 PM	MSSV	OOMPLETE	8/1/19 7:00 PM
	54749 A 03 PW	MSSV	COMPLETE	8/1/19 7 00 PM
	841 19 4108 PM	MSSV	OOMPLETE	8/1/19 ::00 PM
	8/1/19 4 03 PM	MSSV	CONFLETE	8/1/19 7 00 PM
	8/1/19 4:08 PM	MSSV	COMPLETE	8/1/19 7 00 PM
	8/1/19 4 03 PM	MSSV		8/1/19 T:00 FM
	80769 4:03 PM	MSSV	OCMPLETE	8/1/19 7/00 PM
	3/1/19 4:08 PM	MSSV	COMPLETE	8/1/19 P 00 PM
	8/1/19 4/08 PM	MSSV	COMPLETE	8/1/19 7 00 PM
	Sc. 19 4:08 PM	MSSV	COMPLETE	8/1/19 F 00 PM
	8/1/19 4 08 PM	MSSV	COMPLETE	9/1/19 T 00 PM
	61149 4.68 PM	MSSV	COMPLETE	3/1/15 F 00 PM
	80.19453 PM	MSSV	COMPLICE	3777 Y 7.00 PM
	3 1219 4 08 PM	MSSV	SOMPLETE .	811/15 F 00 PW
	8-1719 4:98 PM	MSSV	COMPLETE	8/E19797 PM
	S, 1110 4,08 PM	MSSV	COMPLETE	3/1/19 7 00 PM
	8/1/19 4 08 PM	MSSV	COMPLETE	8/1/19 TIGG PM
	J 149 4108 PM	MSSV	COMPLETE	3/11/19 0/00 GAS
	9-110 4:08 PM	MSSV	COMPLETE	8/1/19 T-00 PM
	8mm9 4:88 PM	MSSV	COMPLETE	8/1/19 7.00 PM
	8 1/19 4 58 PM	MSSV	COMPLETE	8/1/19 THE PM
	str S4 Pd PM	MSSV	COMPLETE	8/1/19 T DG PM
	831119 4 08 PM	MSSV	COMPLETE	34779 FMC PAG
	81119498PM	MSSV	COMPLETE	61:49:39 PM
	8 119 4 08 PM	MSS/1	COMPLETE	871 19 T 00 PM
	1 1/1 9 4.03 PM	MSSV	COMPLETE	3 11/19 7 19 ( 1949
	97116 4 03 PM	MSSV	COMPLETE	0/W19 T 00 PM
	30118 41 <b>3</b> 8 PM	MSSV	COMPLETE	3:1:19 T-00 PM
	8/11/19 4/08 PM	<b>*</b> /35V	COMPLETE	5-1-16 1 (N) PA
	84/19 4 08 PM	MSSV	COMPLETE	annel cheM
	301/19 4 93 PM	MSSV	COMPLETE	3/1/19 T-00 PM
	80 19 4 08 PM	MSSV	COMPLETE	8/1/19 7:00 PM

3/119 4:68 93/	<u> 3</u>	9270:VSEPS7	52438972662	1020	1771
8.170 g A.St. PV		4276W3#75C	91740 S (2.552)	1020	*** *** :
8/ /194:55 200	3	8270WSEPSO	9243 15:10 163	1020	Π
3/1/19 4 56 PM	<i>e</i> .	<b>8</b> 270WSEPS0	92438971031	-525	1 de .
3/1/19 4,56 PW	Ç.	82734VSEP50	92438972000	1000	mL.
87.419.4.66.PM	3	52.75WSEFSC	33438972062	1620	(P)
8/1/19 4,56 PM	Ş	87TOWSEPEC	92468972002	020	Chi.
5/1:19 4 56 PM		S270VSEPSC	924389 12600	1030	mu
8/1/19 <b>4</b> /56 PM	m 57	3270WSEPSC	92438972002	1020	m_
8/-/19 4:56 PM	ئ	82.70WSEPSC	92438972002	1020	mu
8/1/19 4 56 PM	3	8270WSEPSC	92438972002	1020	mL
8/1/19 4.56 PM	7	82/GWSEPSC	92438977502	1020	(27)
8/1/19 4 56 PM	ā	8270WSEPS[	92438972002	1020	mL
8/1/19 4:56 PM	6	SZIDAVSEPSO	00438972002	:020	mL
8/1/19 4:56 PM	** - 3	BO-DWSFPSC	02468977002	1020	m
8/1/19 4.56 PM	3	8270WSEPSC	92438972002	1020	mi,
8/1/19 4.56 PM	3	8270WSEPSC	92438972002	1020	mi
8/1/19 4:56 PM	- * 	BITOWSEPSC	92438972002	-050	ml.
8/1/19 4:56 PM	3	8270WSEPSC	924389720 <b>02</b>	1000	ml
8/1/19 4:56 PM	3	8270WSEPSC	92438972002	1020	mL.
8/1/19 4:56 PM	3	8270WSEPSC	02438972002	1020	mL
8/1/19 4/56 PM	3	3270WSEPSC	92433972002	1020	mL
8/1/19 4 56 PM	3	8270WSEPSC	92438972002	1020	mL
8/1/19 4:56 PM	3	3270WSEPSC	02438972002	1020	mi
8/1/19 4 56 PM	3	STOWSEPSC	92438972002	1020	mL
8/1/19 4 56 PM	3	3270WSEPSC	92438972002	1020	ral.
8/1/19 4 56 PM	3	at lowsepsc	92438972002	1020	mL
8/1/19 4:56 PM	3	9270WSEPSC	92438972002	1020	TIL.
8/1/19 4:56 PM		32TOWSEPSC	92438972002	1020	mL
8/1/19 4:55 PM	3	8270WSEPSC	92438972002	1020	mL
8/1/19 4:58 PM	3	8278WSEPSC	82438972002	1020	miL
8/1/19 4 56 PM		SZTOWSEPSO	92433972002	1020	mi.
8/1/19 4 56 PM	3	3270WSEPSC	92438972009	1020	mL
8/1/19 4:56 PM	3	3270WSEPSC	02438972002	1020	mL
8/1/19 4:56 PM	3	8270WSEPSC	92408972002	1020	mL
8/1/19 4:56 PM		3270WSEPSC	92438972002	1020	mL
8/1/19 4:56 PM	3	3270WSEPSC	92433972002	1020	m.
8/1/19 4:56 PM	3	3270WSEPSC	92438972062	1020	mL
8/1/19 4:56 P/M	3	8270WSEPSC	92438972002	1020	mL
8/1/19 4:56 PM	3	8270 WSEPSC	90438972002	1026	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438972002	1020	mL
8/1/19 4:56 PM		9270WSEPSC	92438972002	:020	mL
8/1/19 4.56 PM	3	8270WSEPSC	92438972002	020	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438972002	1020	mt.
3/1/19 4:56 PM	3	SWIDWSEPSU	92438972002	1920	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438972002	1020	mt
8/1/19 4.56 PM	<u>ੂੰ</u>	82/0WSEPSC	92438972002	1020	mL
3/1/19 4:56 PM		8270WSEPSC	92438972002	1020	mil.
8/1/19 4:56 PM		8270VVSEPSC	92438972002	1020	mL
		8270 WSEPSC	92438977002	1026	mil
8/1/19 4:55 PM 8/1/19 4:56 PM	3 3	3270WSEPSC	92438972002	1020	mL
		8270WSEPSC	92438972092	1020	mL.
8/1/19 4:56 PM	3	92707/SHESC 82707/SEPSC	92438972002	1020	mL
8/1/19 4:56 PM	<b>5</b>	8270WSEPSC	92433872002	1020	mL
8/1/19 4:56 PM	3 3	8270WSEPSC	92458972002	1020	mL
8/1/19 4:56 PM 8/1/19 4:56 PM		3270WSEPSC	92438972002	1020	mL
8/1/19 4 56 PM	্ 3	8270WSEPSC	92438972002	1920 .	ro_
8/1/19 4:56 PM	3	8270WSEPSC	92458972002	1029	mL
0/1/19 4 00 FW	J	Q2, 0390115 252	egen <del>me</del> erroon on one of 40 € 40 € 40 € 40 € 40 € 40 € 40 € 40	164	* 7 * San

. P <sub>**</sub>		6276 MS 0V	DAYBISHOH, OP.
rall.	*	8270 MSSV	TRICHIOROPHEN
art.		6270 MSSN	TRYCHLORUPHEN
mi.	•	8270 MSSV	DICHLOROPHENO
13.	4	5270 MGSN	DIMETHYLPHENO
111	<i>A</i>	6270 MSSV	DINITPOPHENOL2
rati.	•	8270 MSSV	DINCROTOLUENE
mi,	+	SUFC MSSV	DINITROTOLUENE
779 L	*	9270 MSSV	CHLORONAPHTH
THE	1	9270 WSSV	CHLOROPHENOL
M.L		5570 MS3Y	METHYLNAPHTHA
mi	1	8270 MSSV	METHY PHENOL2
(17)	$\mathcal{A}_{\frac{1}{2}}^{\mathbf{L}}$	8270 NSSV	MITROANLINES
mi.	*.	8770 MSSY	NITROPHENGLS
Fred of Low	yk. L	6270 MSSV	METHYLPHENOLT
771 L	1	9210 MSSV	CICHLOROSENZI
mL	4	3270 MSSV	NETROANNINES
mL	4	82 10 MSSV	DINITROAMETHYL
tm1.	7	5270 MISSV	BROMOPHENYLE
ml.	1	8270 MSSV	CHLOROSMETHY
mL	*	3270 MSSV	CHLOROANILINE4
mi	.a. .1	3270 MSSV	CHLOROPHENY
1771;	4	8270 MSSV	NITROANII INF4
mL	4	SATE MISSV	NITROPHENCLA
mt	4	5070 MSSV	ACENAPHTHENS
m.	1	3270 MSSV	ACENAPHTHYLEN
(75)	1	8270 MSSV	ANILINE
Phy.	*	8270 MSSV	ANTHRACENE
(T)		8270 MSSV	BENZOVAVANTHRA
mi		8270 MSSV	BENZO(A)PYRENE
mi.		3270 MSSV	RENZO(B)FLUORA
Wil		8270 MSSV	5ENZO/GHNPERY
·~1[		8270 MSSV	BENZC/KIFLUOP4
ML		2770 MSS\/	BENZOICACIO
ML		8270 MSSV	BENZYLALCOHOL
mL	, , , , , , , , , , , , , , , , , , ,	8270 MSSV	BUTYLBENZYLPH
:m!	4	5270 MSSV	JHRYSENE
sol.	1	00.70 MS9V	DINBUTY (PRIMA)
er <sub>i</sub>		8270 MSSV	DINOCIVI PHTHA
ITYL.	4	6270 MSSV	
111.	· • • • • • • • • • • • • • • • • • • •	8270 MSSV	DIBENZ(AH)ANTH
m (		8270 MSSV	DIBENZOFURAN
mL	Š	8270 M98V	DIMETHYLPHTHALA  DIMETHYLPHTHA
85		5270 MSSV	
mU	d	8270 <b>V</b> ISSV	FLUCRANTHENE
1774)	*	9270 MSSV	FLUORENE
		2270 MSSV	HEXACHLOROISB
- 1 kg	1	3270 MSSV	HEXACHLORORE
34.	. 4		HEXACHLOROCY
mu	3	8270 MSSV	HEXACHLOPOET
(1)	и	S2T0 MSSV	INDENO(123CD)F
eren.		6270 MSSV	ISOPHORONE
m)		8270 MSSV	NNITROSODINPR
eri.	4	3270 MSSV	NNITROSODIVET
mi.	:	8270 MSSV	NNITROSODIPHE
#111 #11.	1	8270 M98V	NAPHTHALENE
110E		8270 MSGW	NITROBENZENE
111L	M	32.70 MSSV	PENTACHLOROP
* * * * * * *		S2TH MSSV	PHENANTHREME

	Able Contracting	ACF-SW-POND	9945 <b>897298</b> 7	07/2/5/00/00/09/68	EPA \$2700	Water
	Able Operatory	A Commence of the Commence of	434084 7006	d 128/201 <b>9 0</b> 9/58	20/ 2003	i leter
	Agle Contractino	ACE-SW-POND	924355713372	17 25/2019 09:56	EPA 82700	VVaren
	Able Contracting	ACF-SMLPQ:0	92458972152	17/24/2019 11:63	EP# 82700	Water
	- Able Contracting	A0F-SW-P0 v0	49408979102	0.1/23/2019 69.56	EPA, 82700	Water
	Able Contracting	ACF-SW4PC NO	82438972102	07/28/2019 09 55	EPA 82700	Water
	Able Contracting	AOF-SW-POND	92435972533	31/98/2019 <b>CS</b> .55	SPA 82700	Water
•	Abre Contracting	ACF-SV-POND	92436912430	27/26/2012 06 66	574 \$275D	Water
	Attle Contracting	ACF-SW-PO C	92438872908	37-28/2019 09 55	59A 8/7/50	Water
	Able Contracting	ACF-SW-POND	32458972000	07/28/2019 09:55	BPA SZTOD	Water
	Able Contracting	ACF-SVA-POND	92438912001	07/28/2019 00 66	EPA 82/01	Vater
	Abre Contracting	ACF-GW-472R	92438977907	07/28/2019 18 10	EPA 6010D	Water
	Able Contracting	AOF-GW-472R	92438972003	07/28 1619 15:10	EPA 6010D	Water
	Able Contracting	AGF-GW-472R	92438972003	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	AGE GW-472E	92438972003	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	AOF-GW-472E	92438972003	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:16	EPA 6010D	Water
	Able Contracting	ACF-GW-472R	524389720u3	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	AOF-OW-4778	92438972003	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	ACF-GW-472R	92438972003	07/28/2019 16 16	EPA 6010D	Water
	Able Contracting  Able Contracting	ACF-GVV-472R	92458972003	07/28/2019 15:10	EPA 6010D	Water
	Able Contracting	ACF-GW-472F	32433972003	97/28/2019 15 10	EPA 6010D	Water
	Able Contracting	ACF-GW-472F	92438972001	07/28/2019 15/10	EPA 6010D	/vater
	Able Contracting	ACF-GW-472R	92438972603	67/28/2019 15 10	EPA 6010D	Water
	Able Comracting  Able Comracting	ACF-GW-472F	92438972603	07/28/2019 15 16	EPA 60 10D	Water
	Able Contraction	ACF-GW-472R	92438972600	07/28/2019 15:10	EPA 5010D	VVater
	Able Contracting	4CF-GW-472R	92438972003	07/28/2019 15:10	EPA 6010D	vvate: Vvate:
	Able Contracting	ACF-GW-472R	92433970003	U /28/2019 15:10	EPA 60 10D	Water
	Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	6PA 5010D	Water
	Able Contracting	ACF-GW-4 /2R	92439972003	07/28/2019 15:10	EPA 6010D	Vvater
	Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 6010D	Water
	*9*	ACF-GW-472P	92438972003	07/28/2019 45:10	EPA 6010D	Water
	Able Contracting  Able Contracting	ACF-GW-472R	92438972003	97/28/2019 -5:10	EPA 7470A	Water
	Able Contracting	ACF-GW-472R	92436972003	07/28/2019 15 10	EPA 8360B	Water
		ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 52608	Water
	Able Contracting	ACF-GW-472R		07/28/2019 15:10	EPA 8260B	Water
	Able Contracting		92438972003	07/28/2019 15:10	EPA 82608	vvate: Water
	Able Contracting	ACF-GW-472R	92438973003			
	Able Contracting	ACF-GW-472R	92438972000	07/28/2019 15:10	EPA 8260B	Water
	Able Contracting	ACF-GVV-472R	92438972003	07/28/2019 15:10	EPA 8280B	Water
	Able Contracting	ACF-GW-472R	92438972090	07/28/2019 15:10	EPA 8260B	Water
	Able Contracting	40%-0W-472B	92438972003	07/28/2019 (5:10	EPA 8250B	√Vater
	Able Contracting	ACF-GW-472R	92438572333	07/28/2019 16:10	EPA 8260B	Water
	Able Contracting	ACF-GW-472R	92438972000	37/28/2019 15:10	EPA 82608	Water
	Able Contracting	ACF-GW-4-12R	92438972053	07/28/2019 15 10	EPA 8260B	√Vater
	Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 8260B	Water
	Able Contracting	ACE-GW-472E	97438972003	07/28/2019 15:10	EPA 8260B	Water
	Able Contracting	ACF-GW-477R	92438972005	07/28/2513 15:10	EPA 8260B	Water
	Able Contracting	ACF-GW-472R	92438972003	07/ <b>28/2019</b> 16.10	EPA 8260B	Water
	Able Contracting	ACF-GW-4T2P	92438972003	07/28/2019  5.10	EPA 8260B	√Vater
	Able Contracting	ACF-GW-4112R	92438972002	07/28/2019 15:10	EPA \$260B	Water
	Able Contracting	40F-GW-472R	92438972000	97/28/2019 15:10	EPA 8260B	Water
	Able Contracting	A0F-9M-472R	92438972000	5-728/2819 <b>15/10</b>	EPA 8260B	Water
	Able Contracting	ACF-GW-472F	92438972000	07/28/2019 15 10	EPA 8260B	Water
	Able Contracting	ACF-GW-472P	<b>9243</b> 8972003	07/28/2019 15 10	EPA 8260B	Water
	Able Contracting	ACF-GW-472F	<b>924</b> 38972003	07-28/2019-15,10	SPA 8260B	Water
	Able Contracting	ACF-GW-472R	<b>924</b> 38972003	37/28/2019 15:10	EPA 82605.	Water
	Able Contracting	ACF-GW-472F	92438972008	07/28/2019 15:10	EPA 8260B	Water

Frage 1	Niji	99%	£	1.3	92438973
Experience of Part Agent	5 1° 131,	ug/L	<b>♥</b> §	2.2	17433917
fill (Control	ND	ug/i	9.5	1.3	92438979
5is(2-Chloroethyl)	o(D	Hart.	<b>&amp;</b> 8	1,7	92408977
tiis. 2	NO	ug/f	5.5	2.3	92438777
1.46	· · · · · · · · · · · · · · · · · · ·	%.			90408970
B-Fit arabiphenyl	86	W.			91438972
C-Flooraphenol:S.	47				02438970
fatrohenzene-dő	φ.	4.5 4.5			
	- 32	%			92408972
n Previolent die					92438972
Tegrienviol4/S)	5. 5. 	7a			92438972
Algerings	NII L	uga.	100	29 5	92438972
April 1997 (197	ND	ug/L	8.0	3.0	92438972
Arken.T	<b>N</b> ()		10.0	4.7	90438977
£æa,™	\$.7	ug/L	En	1 - 1 N - 1 L	3743897L
Beryman	MO	ug/L	1.5	0.25	92438972
Carringer	MD	ug "L	1.0	0,40	92438973
	27200	ug/t.	130	24 .1	92458970
Chapman	ND	uga	5 (:	4 A	92438910
Questi.	NC	ug/L	5.0	4 4	92438972
Copea	27.6	ug/L	3 O	2.1	92438971
## T#F	ND	kig/L	50.0	19 <b>5</b>	92438972
n in the second of the second	1-1377	49/L	5.0	1.6	92438571
	9376		100		
Magnesium	21.8	ug/L		17.1	92435377
Manganese		ng/L	50	0.90	92438970
Nickel -	2.62	ugit	5.0	0. <b>90</b>	984380 P
Paggraph	1750.	ug/L	5000	390	92438973
harmint.	Mr.	ug/L	10.0	4.7	92438973
Street	The state of the s	SQL.	5.0	2.5	92438972
And the second	10860	ugit	500J	174	92438972
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Veresty	NO	ugil	0.20	7.10	92438977
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9/1/19 4 26 0V	9	BRIDWSHPS0	93433972357	1027	mi
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8/1/19 4:56 PM	2	3270WSEPSC	92488972002	1020	mi
8/1/19 <b>4</b> :56 PM	3	8270WSEPSC	92438972001	1020	(3):
8/1/19 4.56 PM	3	8270WSEPSC	92438972002	1020	mL
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8/1/19 4.86 PM	3	8270WSEP50	92438972002	1020	mL
8/1/19 4 56 PM	3	8270WSEPSC	92438972002	1020	mL
8/1/19 4.58 PM	û	6010 W	92438972003	15	mL
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8/1/19 4 58 PM	3	8010 W	92438972003	15	mL
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8/1/19 4.56 PM	2	6010 W	92438972003	1.5 1.5	mi
8/1/19 4:56 PM	3	6010 W	92438972003	15	mL
8/1/19 4 56 PM	3	6010 W	92438972003	15	mL.
8/1/19 4 56 PM	13	8016 W	92438972003	15	m.
8/1/19 4:56 PM	5	6010 W	92438972003	15	mi.
8/1/19 4 56 PM	3	601 <b>0</b> W	92438972003	;5	mL
8/1/19 4:56 PM	3	6(10 W	92438972003	15	mL
8/1/19 4 56 PM	3	3010 W	92438972003	15	mL.
8/1/1 <b>9 4</b> 56 PM	3	3010 W	92438072003	15	mŁ.
8/1/19 4:56 PM	3 .	7470 W92	92438972003	10	mL
3/1/19 4:56 PM	3	8260 WELSC	92438972003	5	mL
3/1/19 4:56 PM	3	8260 WELSC	92438972403	5	mi
3/1/19 4:56 PM	3	8260 WLLSC	92438972003	5	mL
8/1/19 4.56 PM	3	9260 WLLSC	92438972003		mi.
8/1/19 4:56 PM	~ · · · · ·	8260 WLLSC	92438972003	5	mL_
8/1/19 4 56 PM	3	5260 WLLSC	92438972003	5	mL.
3/1/19 4:56 PM	3	6260 WILLSO	92438972003	5	mL.
8/1/19 4:56 PM	ű.	8260 WLLSC	92438972003	5	mL.
8/1/19 4:56 PM	S	8260 WLLSC	92438972003	Š	mL
8/1/19 4:56 PM	3	8260 WLLSC	92438972003	S	mL
8/1/19 4 56 PM	3	8 <b>26</b> 0 WLLSC	92438972903	5	mL.
8/1/19 4:56 PM	3	8280 WILLSC	92438972003	5	mL
8/1/19 4:56 PM	Ž	8260 WLLSC	92498972003	5	mi
8/1/19 4 56 PM	â	8260 WLLSC	92438972003	5	mL.
3/1/19 4.56 PM	3	8260 WELSO	92433972003	5	mL
8/1119 4:56 PM	3	8260 WLLSC	92438972003	5	ml
8/1/19 4:56 PM .	3	8260 WLLSC	92438972003	5	ml.
3/1/19 4:56 PM	3	8260 WELSC	92438972003	Section 1	mi
8/1/1 <b>9 4</b> :56 PM	5	8260 WELSC	92438972003	5	mL
8/1/19 4:56 PM	3	5260 WLLSC	92438972003	5	mL.
8/1/19 4:56 PM	3	8280 WLUSC	99438972003	ő	1332
8/1/19 4:56 PM	3	8260 WLLSC	90438972003	5	mi.
8/1/19 4:58 PM	i.	3260 WLLSC	92438972003	0 40	mL
8/1/19 4.56 PM	3	8260 WILSO	92438972003	5 5	mL
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				dia 1800 data
	INL	•	5270 MS3V	PHENOL
	The state of the s		8270 NOSV	
	Mi.		8270 MSS 4	CHIORGALHOXY
*	mi.		8278 WSSV	CHLOROFTHYLET
	mt	4	5270 MSSV	ETHYLHEXYLPHT
1	MIL	T	S0.76 MRSV	TRIBROMOPHEN
ř	mi	*	\$270 MSSV	FLUCROBIPHENY
*	mi.	1	8270 MSSV	FLUOROPHENOL2
N.	m.	*	8270 M P 51	NMROSENZENED
à	ML	*	8670 MSSV	PHENOLDERS,
4	051	45	8270 MSSV	TERPHENYLD14/5
4. E.	Let !"	**	6010 METICP	AL UMPUM
15	Control of the state of the sta	7	6010 MET ICP	ANTIMONE
* A.	th [		8010 VETIOP	APSEMIC
4.20 N	M.	1	6099 VET ICP	BARIUM
20 gr 3 gg	CO.		acto METICP	BERYLLIUM
	mL	d.	8010 METICP	CADMIUM
$\sim \frac{C}{2\pi}$	THE.	.4	SC10 METICE	CALCIUM
$\frac{1}{2} \frac{T_2}{2}$	rey.	न्	SOTO METICE	CHROMIUM
# 1 201 1 100	mi_		5010 METICP	COBALT
A f.	$iL_i$	4	5010 MET ICP	COPPER
1.65	mi.	4	SOTO MET TOP	IRON
18	1991	1	acto METICP	LFAD
* L.	W.	Topic Communication Communicat	SC10 MET KCP	MAGNESIUM
4 / C	f11:		6010 MET ICP	MANGANESE
\$ 100 mg	[4·[	4	5010 MET ICP	NICKEL
	Hd.	1	6610 WET ICP	POTASSIUM
14		- Ar - X	5010 MET ICP	SESENIUM
1.3		4	6010 MET ICP	SILVEE
₹ <del>5</del>	171	-5 6 1	6010 METILP	SODIUM
13	m,	*	6010 METICP	THALLIUM
4.4	PY:		6016 VETICE	VANADIUM
4.5	m		8010 METHOP	ZiNC
	mt	•	74.70 Mercury	MERCHAY
	mu	* :	8280 MSV Low	TETRACHLORGET
	46.	Ś	SPEG MSV Low	TRICHLOROETHA
	W()	i i	5250 MSV Low	TETRACHLOROET
7	177 L	.4	<b>8</b> 260 MSV Low	TRICHLORDETHA
	75.L.	4 3	8250 MSV LDW	DICHLORGETHAN
	€ 1. Com		8260 M <b>SV</b> Low	DICHLORGETHEN
-5	and_		3260 MSV Low	BICHLORGPROPE
*			8280 MSV Low	TRICHLOROBENZ
Č.	410	-t V	8260 MSV LDA	TRICHLOROPROP
¥.	niL	*	6260 WSV Low	TRICHI OROBENZ
5	- 575),	Ta Carlo	5260 MSV Low	DIBROMOSCHLOP
4.		er.	5237 MSV Low	DICHLOROBEVIA
÷	mi	4	8760 MSV Low	DIGHLORGETHAN
	mL	A	8260 MSV Low	DICHLOROPROPA
- 4.1 - 4.1	ml	4	8260 MSV: Low	DICHLOROBENZE
	3.1		5250 MSV Low	DICHLOROPROPA
	mL	<b>v</b>	8260 MSV tow	DICHLOPOSENZE
	5 % Con-		1960 VSV Low	DICHLORUPROFA
**	175L	*** 1	8280 MSV Low	BUTANONE2 MEK
	Mi.	t vi	8260 MSV Low	CHLOROTOLUEN
		er.	8260 MSN Low	HEXANONE2
	Mi.	* - 1	8260 MSV town	CHLOROTOLUEN
	in Marie La Marie	Κ	8360 MSV Low	METHYLPENTANO
	mit.	(man	S260 MSV Low	ACETONE
	.10.,	i .	JEON MIDI MAR	Carried Control

Able Contracting	ACF-GW-470R	93439977000	27/25/2019 14:16	EPA SCHOB	Mater
Able Contracting	AGF-GW-4.72R	92438975900	97/28/2515 15 10	874 8775B	Water
Able Contracting	AOF-GWAA72R	92438972890	9772872019 19115	EPA 82303	Water
Able Contracting	ACF-GW-472F	92407979968	0772872015 15 0	EPA 5265E	Water
Able Contracting	ACF-GW-472R	92498972000	08/28/2016 15/16	EPA 52806	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8280F	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8260B	Water
Abie Contracting	ACF-GW-472R	92438972003	07/25/2019 15:10	EPA 82608	Water
Apie Contracting	ACF-GW-472R	92438972003	97/28/2019 15:10	EPA 8260R	Water
Able Contracting	ACF-GW-4/2R	92438972003	07/28/2019 16 16	SPA 8260B	Water
Able Contracting	A0F-6W-472R	92438972003	97/28/2019 15:10	EPA 8260B	Water
Able Contracting	ACF-GW-472R	92438972003	GT/28/2019 15:10	EPA 8260B	Water
Able Contracting	40F-GW-472R	92438972003	07/28/2019 15:16	EPA 8260B	Water
12	40F-G-W-472R	92438972003	97/28/2019 15 10	FPA 82500	Water
Able Contracting	405-67V-477P	92438972000	07/28/2019 15.10	EPA 82603	Water
Able Contracting	AOF-G W-412R	92438972663	97/26/2019 15:10 97/28/2019 15:10	EPA 8250B	Water
Able Contracting  Able Contracting	ACF-OW-472R	92438972003	07/28/2019 15:10	EPA 8260B	Water
	A0F-07V-472R		07/28/2019 15:10	EPA 82608	Water
Able Contracting		92438972963 90438972993	07/20/2019 15:10	EPA 82600	Water
Able Contracting Able Contracting	ACF-GW-472R	924389/2693	07 25/2319 15:10	EPA 82605	Water
~~	ACF-GW-472R ACF-GW-472R	92458972003	07/28/2019 15:10	EPA 8260B	vvate: Water
Able Contracting	ACF-GW-472R		07/28/2019 15:10	SPA 8260B	Water
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Able Contracting Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8260B	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8280B	Water
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Able Contracting  Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8260B	Water
Able Contracting	ACF-GW-472R	92438972303	07/28/2019 16 10	EPA 82605	Water
Able Contracting	AGF-OW-472P	92438972603	07728/2019 15110	EPA 8290B	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8260B	Water
Able Contracting	ACF-GW-472R	92438972003	67/28/2019 15:10	EPA 8260B	Water
Able Contracting	ACF-GV4-4F2R	92438972003	07/28/2019 15:10	6P# 82606	Water
Able Contracting	ACF-GW-472P	32438972003	07/28/2019 15 16	EPA 8260B	Water
Able Contracting	ACF-0W-472R	32438972003	07/28/2019 15:10	EPA 8260B	Water
Able Contracting	ACF-CW-472R	92438972003	97/28/2019 15 10	EPA 8260B	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8260B	\⁄Vater
Able Contracting	ACF-GW-402R	92438972003	07/28/2019 15 10	EPA 8260B	Water
Able Contracting	4GF-GW-472R	92438972003	07/28/2019 15 10	574 8270D	Water
Able Contracting	AGF-GW-472R	92438972000	07/28/2019 15 10	EPA \$2700	Water
Able Contracting	ACF-GW-472R	92438979003	07/28/2019 15/10	EPA 82700	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	32438972003	07/28/2019 15:10	EPA 8270D	Water
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Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 82700	Water
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Able Contracting	ACF-GW-472R	92438972003	07728/2019 15 16	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972001	07/28/2019 15 10	EPA 82700	Water
Able Contracting	AGE-GW-472E	92438972903	67-28/2019 15:10	EPA 8270D	Water
Able Contracting	AGF-GW-472R	92458972003	07-28/2019 15.10	EPA <b>82</b> 700	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972000	07/28/2019 15:10	5PA 8270D	Water
Able Contracting	AGF-GW-472R	92408972003	07/28/2019 15 10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972003	07-28/2019 15:10	EPA 8270D	Water
Able Contracting	AGF-GW-472R	92438972000	07/28/2019 15:10	EPA 8270D	Water

A form of the region	5(0)		1.0	0.78	<b>324</b> 58973
1	MD	ug/L	1.0	9.27	92438972
nanturinanomet <b>n</b> a 		4:00 f	\$ \frac{1}{2}	9.34	92468972
Braniedichrorometh		ug/L	1.0	9.28	92438972
Branctom	ND	tra/L	10	0.62	92438972
Bromemans	ND	115	50	9 62	92438970
G maan	ME	1507t.	1.0	9.27	9 <b>24</b> 38372
Chlorobenzena	ND	eg."	4 E	0.23	92438972
Chlomathane	ND	:ig/'.	1.0	0.49	92438972
Obtacatorina	NO	og/L	5.0	7.3	92408972
Chib omethane	0.850	ug/L	10	0.39	97438972
Discompositionation		vg/L	* #3 * }	0.43	92438972
Cibromo sethane	ND	tig/L	# - F <sub>2</sub> ,	0.46	92438972
Dienteroeitruoromet		ugiL	10	0.20	92438972
Om scroovi ether	ND	ng/L	1.9	0.22	92438912
Ethylbenzene	Print.	ug/L		0.26	92408975
Hexaphino 3	ND	보였다.	. 0	0 44	92438977
Methylererbutyl	NC	ug/L	· •••	0.28	92438970
Memylane Chicade	HD	ug/t	5.0	3.7	92433372
film, maths lamb	MC:	MG L	. 0	0.35	02438072
Signature (	ND	ug/L	5.0	0.27	92468972
Terral Hercettiene	1312	ug/L	1.0	Ü. 16	92438972
Trable 12	5. £	nâ\r	* G	€ 24	92433977
Tools Loothere	No	ug/L	1.0	0.22	92438972
Telahio of Geromstri	MU	ug/L	4 🐥	0.31	92438972
Vinyl anerate	Addition	ug/i	2.0	1.4	924385/12
Vina charae	NE	ug/L	1.0	0.24	92438972
Nyerae in matr	ND	ugri	1.0	0.63	92438979
Control of the contro	MD	ugit	4 0	9.29	92438970
Professional	NC	ug/L	1.0	0.30	92438972
и ко-Кивие	MD	ug/L	2.0	J.41	02438970
Control of the Control	ND	ug/L	1.0	0.22	92433972
o- suprop Atchiene	MI	ug/L	1.0	3.21	99438972
Mathie De	raner Pata	Jg/L	1.0	0.25	92438970
time. C.	ND	ug/L	1.0	0.31	92438977
1 2-Dishloroethane-	56	$V_{c}$			92438972
· ·	100	%			32438972
Tarles Arming (S)	100				92438979
" J. 25.	A.	ug/L	100	74.1	92433977
Ž*	HD	ug/L	100	1 <u>6</u>	97418912
s'	100	ugd	100	13.8	92438972
î vî	r	તવુરી.	160	19.8	92438970
	AD	ugrt	100	14.3	92438072
2 / 12/14/19 19	NO	ug/L	160	18.2	92438972
$\begin{array}{ccc} \mathbf{r}_{n} & \mathbf{r}_{n} & \mathbf{r}_{n} \\ \mathbf{c} & \mathbf{f} & \mathbf{c}_{n} \end{array}$	NC	ucpt	100	16.0	92488972
$\frac{d}{dx} = \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{d}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{dx}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{dx}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{dx}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{dx}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{dx}{dx} + \frac{d}{dx} + \frac{d}{dx} \right) + \frac{d}{dx} \left( \frac{dx}{dx} + $	MO	eig/L	*00	*4 4	92408972
2.4 Olahlaropheno-	MO	⊌ģ/t.	100	15.3	924389 2
7.3. Threethy-schedol	MO	ug/L	900		3243897E
2 4 forsk opner o	NC	ug/L	500	50.8	92408972
2 4-Dalitroropiene	Min	1912	160	1 /A - 1	50 <b>4</b> 08970
2.3 Newtonian cons	NC	กอ้	140	13.8	92458972
	HD.	ug/L	160	16.3	90438570
	HD	1 년 전 단겠습니	105	15 1	924389.2
	NIC	ua/L	160	14.2	92408972 92408972
	1457	og/L	100	16.1	92438972
	NIC	ugA.	500	22.6	92438972 92438972
	N(C)	ug t	100		92408972
	rui.	1941	100	14 3	92408972
			*** <b>*</b>	₩ .J	24年4年日12月1日

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	07/20/20:0-14/07	97/3 W201 W25 13	07/31/21 14/22 12		
	- 007 <b>/29/2</b> 015 14/07				489877
		07/5//2019/22/12	07/31/2019 22/12		489 <b>5</b> 73
	- 07/29/2015 14:00 	67/31/2015 22 12	07/01/03/19/20/12		489573
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	07/29/2019 14:07	07/31/2019 22 12	07/31/2019 22 12		489673
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8/1/19 4/56 PM       3       8250 W.LSC       92438972003       5       mL         8/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL         3/1/19 4/56 PM       3       8260 W.LSC       92438972003       5       mL	
8/1/19 4 56 PM       3       8260 W.LSC       92436972003       5       mL         8/1/19 4:56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4:56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4:56 PM       3       8260 W.LSC       92438972003       5       mL         8/1/19 4:56 PM       3       8260 W.LSC       92438972003       5       mL         3/1/19 4:56 PM       3       8260 W.LSC       92438972003       5       mL         3/1/19 4:56 PM       3       3260 W.LSC       92438972003       5       mL	
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	7.54	4	3760 YYY 1.0%	DE ARESE
F.	(1) to		32.50 MSV Low	BROMCETNZENE
6	(A) (		WOLVEN DESE	BROMOCH, TROM
<u>₹</u> 2	mL	4	8260 P13V Fcw	BROMODICHLUR
for	mL		9160 M577 Lon	BROMOFORM
5	(*)		3260 MSV Low	BRONGMETHANE
Sec.	en l		8260 MSV Low	CARBONTETRAC
Ç	mL	*	8760 MSV Low	CHLOPORENJEN
5	m.	-3	8262 MSV Low	OHLORGETHANE
£ _	m		8260 MSV Low	CHLOROFORM
	mL		SISO MSV Low	CHLOROMSTHAN
ş	ML	7	8260 MSV Low	DIBROMOCH, DR
8	mL	*	\$286 MSV Low	DIBROMOMETHA
5	mt	a .	SERO MSV LOW	DICHLORODIFLU
5	mL	4	8280 MSV Low	DISOPROPYLETH
5	mL	.4	5260 WSV Low	ETHYLBENZENE
43.	inL	4	8260 MSV Lov	HEXACHLORO13F
fs.	mL	4	5260 MSV Low	METHYLTERIBUT
ő	4114_	1	8080 MSV Law	METHYLENEUPLO
#4 ***	mL	1	8280 MSV Low	NAPHTHALENE
Ę,	mL	a ·	8280 MSV Low	STYRENE
£;	ML	4	8260 MSV Law	TETR4CHLOROET
$\epsilon_{\rm r}$	m <u>t</u>	÷	5260 MSV Low	TOPUENE
£	m)	1	8280 MSV Lova	TRICHL OPOETHS
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- · · · · · · · · · · · · · · · · · · ·	m)	*	8260 MSV Low	VINYLACETATE
	177]_	1	3250 MSV Low	VINYLOHLORIDE
	m'.	4	8260 MSV Low	XY'.ENETOTAL
	Stre	4	8280 MSV Low	DICHLOROETHEN
	ant,	1	5250 MSV Low	DICHLOROPROPE
	F <b>Y</b> 1	1	8260 MSV Low	XYLENEMP
	Wo.		8280 MSV LOW	XYERNEO
	mL	4	8260 MSV Low	ISOPPOPYUTOLU
6	1731	-15	8280 MSV Low	DICHLOROSTHEN
€.	MAL.	W	8260 MSV Law	DICHLOROPROPE
$\mathcal{E}_{\mathcal{E}}$	2 Ag = 1 1 7 2 2 am	•	8280 MSV Low	DICHLOROSTHAN
60	$m_{\tilde{i}}$	*	8290 MSV Law	SPOMOFLUOROR
	171 L	4	52.80 MSV Low	TOLUENED8/S
•	40 Y 2	1	8270 MSSV	TRICHLOROSENZ
	mi_	A	8270 MSSV	DICHLOROBENZE
	13.7		9270 MSSV	DICHLOROBENZE
	**************************************		8270 MS5\r	CICHLORGSENZE
	mi.		8270 M5SV	METHY: NAPHTHA
	m.	6	8270 MSSV	OXYBIS(10 HLORG
	m	-8, -1	8270 MSSV	TRICHLOROPHEN
	mi.	\$	5270 MSSV	TRICHLOROPHEN
	TY L	4.	8276 MSSV	DICHLOROPHENO
	ro <sub>t.</sub>		6270 MS3 v	DIMSTHYLPHENC
	₹¥ij.	4	\$270 <b>M</b> \$50	DINITROPHENOL2
	* 65 ) - 15 c	:	8270 NASSV	DINITROTOLUENE
	Yan.		8270 MSSV	DINITROTCLUENE
	1992	4	8270 WSDV	CHLORGNAPHTH
	mal.	7	8270 MSSV	CHLOROPHENOL
e.	in)	*	8270 WSSV	METHYLNAPHTHA
1	rvi).	<u>.</u>	3270 MSSV	METHYL PHENGL2
		4	2270 MSS\	NETROANELMEE
	771	r	32/0 <b>WS</b> SV	NTROPHENOL2
	m	4.	9270 MISSV	METHYLPHENOLS
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Able Contracting	AOFIGWA77F	92409922008	00/29/00/19 15/40	EPA 82700	Water
Abre Johanna na	407-37-477		1991,00019454	EPA 82701	Warer
Able Commetine	AGF-GW-472F	924039 (205)	07/08/2014 - 6:10	EPA 80700	Water
Able Centracing	ACF-GW-472R	82435972003	577372519 15110	EPA SOTO	Water
Able Contracting	ACF-GW-472R	02436972003	07/78/ <b>2019 15</b> .13	SP4 82700	Water
Able Contracting	ACF-GW-4/27	92408972903	57/28/2019 15:10	E PA 8270D	Vialer
Able Contracting	ACF-GW-472R	92438972003	0 <b>7/2</b> 8/2019 13/10	EPA 82700	Water
Able Contracting	ACF-GW-472F	92438977100	97/28/0015 18 10	EPA 80700	Water
Abie Contracting	ACF-GW-472R	92468977608	07/2 <b>8/2019</b> 15 10	EPA 82700	Water
Apie Contractinu	ACF-GW-472R	92438972005	0 1/2 <b>8</b> /2019   15/10	EPA 82100	Water
Able Contracting	40F-GW-472R	02438972000	97-26/201 <b>9</b> 15-10	EPA 82700	Water
Able Contracting	ACF-GW-472R	92 <b>438972</b> 003	07/28/2019 15:10	EPA 82700 .	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/201 <b>9 15</b> :10	EPA \$2700	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 82700	Water
Able Contracting	ACF-GV/-472P	92438972003	07/28/2019 15:10	EPA 8270D	Viater
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972000	07/28/2019 15 10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972005	37/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-CW-472P	92438972003	97/28/20 <b>19</b> 15:16	EPA \$2700	Water
Able Contracting	AOF-GW-472R	92438972003	07/28/2019 15:10	EP4 8270D	Water
Able Contracting	ACF-GW-47ZR	92438972003	01/28/2019 15.16	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92458972000	07/28/0619 15110	EPA <b>8</b> 270D	√vater
Able Contracting	ACF-GW-472R	82438972003	07/28/2019 15.10	EPA 82100	Vvater
Able Contracting	ACF-GW-472R	92438972002	07/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972003	977 <b>28</b> /2019 15.10	EPA 8270D	://ater
Able Contracting	ACF-GW-472R	92438972003	07/ <b>28</b> /2019 15:10	EPA 8270D	Wate:
Able Contracting	ACF-GW-472R	92438472003	97 <b>/28</b> /2019 18 10	EPA \$2700	Water
Able Contracting	ACF-GW-472R	92438972003	97/28/2019 15:10	EPA 5270D	Water
Able Contracting	ACF-GW-472R	92438 <b>9720</b> 03	07/28/2019 15:10	EPA 8270D	VVater
Able Contracting	ACF-GW-470R	92438972003	07/28/2019 15:10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972000	07/28/2010 15:10	EPA <b>8</b> 270D	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 5270D	Water
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Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8270D	Water
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Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 8270D	Wate:
Able Contracting	ACF-GW-472P	92438972000	07/28/0919 15:10	EPA 82700	Water
Able Contracting	ACF-GW-4/2R	92438972003	07/28/2019 15 10	EPA 82700	Water
Able Contracting	ACF-GW-472R	92438972003	01/28/2019 15:10	EPA 8270D	Water
Able Contracting	AOF-GVV-472R	92438977003	07.28/2019 15.10	EFA 8270D	Weter
Able Contracting	AOF-GW-472F	92438972003	07/28/2015 (6:10)	EPA 3270D	Water
Able Contracting	ACF-GW-472R	92438972006	07/28/2019 15:10	19A 8270E	Water
Able Contracting	ACF-GW-472F	92438972003	07/28/2019 (5:10	EPA 82700	Nater
Able Contracting	ACF-GW-472R	92438972003	37/28/2019 15:10	SPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15 10	EPA 32700	Water
Able Contracting	ACF-GW-472F	92438972003	07/28/2019 15:10	EPA 5270D	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15.10	EPA 8270D	Water
Able Contracting	ACF-GW-472R	92438972003	07/28/2019 15:10	EPA 82/0D	∀Vater
The second control of	And the second second				

	NE	ug/L	100 mm 10	30.6	99433972
Limitoannine	ND	ugā.	590	26 3	32438972
4 Table reference	S : {***	ug/L	200	2% 5	92433972
d.	K. ( (*)	ug <sub>6</sub> .	1(16)	: <b>4</b> 9	92438 <b>9</b> 77
#- Johnson	NO	ug/L	260	28.4	92438972
4-Chercaniline	ND	ugit.	SEC	28.1	92438972
in the second se	MD	ug/L	1.516	2 <b>4</b> 2	92438972
4-Wircamime	NC.	ug/L	500	33.7	92438973
4-Natiopheno.	ND	ugil.	500	42.6	99.4389110
Acepaphthene	ND	ug/L	100	tê û	92438972
Aceraphihylene	MO	ug/L	100	14.8	92438973
j= 114 (3 ) €.	MC	ε <b>ig</b> /ί.	100	12.3	92468972
以上語の。2月7年17年	NO	ugiL	* 50	17 1	92438972
Etangula kambinadan	NO	ι( <b>g</b> /L	100	21.1	92438972
Elenzo a loviene	ND	ug/L	1 <b>0</b> 0	22 1	92438972
Reinzo hiftuoramme	5 <b>1</b> 5	ug/l.	100	24.9	92438972
Čentota htipperylen	F. (1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ugal	100	20.8	92438972
Senze/ketworanthe	MC	a pril	160	19.9	92438912
Rendod Acro	ND	ug/L	300	50 1	92438977
Senzyr amolitor	NC	ag/L	200	30.8	92438973
Butyiben tviphthalat	ND	ug/L	100	24.9	92438972
Chrysene	NO	SEQUE.	100	20.5	92438972
Distributionalare	ND .	ug/L	100	19.8	92433977
Or Legal, jorthalate	ND	ug/L	1.50	14.8	92438972
Dihear a manterac	NO	ugʻt.	100	20 3	92408972
Dahenboturea	NE	uğıt	100	16.5	92438972
Distriviphthalate	NO	ug/L	100	18.2	99418972
Omiethy ohtherate	NO		*(3(3	14 1	92438972
Fluorandrene		ug/L	1(%)	22.2	92408972
Figorano		ug/L	100	15.6	92438972
Maxachtors-1 D-	N.	ug/L	100	15.8	92438973
ensar hin genzen.	NO	sig/L	100	16.6	90438972
in received open	ME	ug-L	100	13.4	92438972
no acha medake	ND	ug/L	100	18.4	92438972
Property of the	ALC:	00/1	100	20.5	92488972
	140	ug/L	100	15.0	92458971
	NE.	ug/L	100	17.3	92438972
	ND	ug/L	100	15.5	
	NC.	ugA	160		92438970
		-	100	14 S 14 O	92408972
	HD	Mga Sasti	*09		9 <b>74</b> 38675
	AD:	ug/L		16 :	92438972
	HAT	eg/L	500 600	35.2	99438972
	Path.	ug/L	100	15.9	92438972
	A P	ug/t	100	12.9	92438972
		ug/	100	22.0	90438977
	ND NO	μg/L	100	16.2	92438970
		rigil.	100	17.1	92438972
	Netto State	ug/L w	SO 0	23.0	92408977
	11 m 11 m 12 m				02438972
	91	Ya.			a24399T2
	4년) - 12	%:			92 <b>43</b> 69 (0)
部件154.8 (a) (基件要用数数 3.	9.27 - 26	**************************************			92408972
	24	₩ <sub>1</sub>			92458977
The Company of the State of	95	%			92433975

07/29/2019 14:07	07/31/2019 16:39	09/01/2019 14:49	EPA 3510C	489503
37/29/2019 14 17	07/31/01/11 0/39	08/91/5010 04.9	EPA 3: 100	489368
07/ <b>2</b> 9/ <b>2</b> 0 5 4 07	07:0 % all 9 % 15:09	08/07/2019 11:48	EPA Cared	489503
07/29/2019 14:07	3701201915.39	3870 178919 111: <b>4</b> 9	EPA SATOC	489808
07/29/2019 14:07	87431721 5 16:39	- 68/61/2315 11: <b>49</b>	EPA 38100	489503
07/29/2019 14:07	U7/21/2019 15 39	00/01/03/19 11 49	EPA 3510C	489508
07/29/2019 14:07	07:3:720:9:15:39	08/01/00/01/11/49	EP# 3510C	489608
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	07/31/2019 15 39	08/01/2019 11:49	EPA 3510C	489508
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5/1/19 4:03 FM	1.1881	COMPLETE	8/1 19 / 00 PM
S/17(9.4.03 PM)	N/89V	COMPLETE	5/4/19 7:00 PW
8/1/15 4:08 PM	MSSV	COMPLETE	8/1/19 7 GC PM
6/1/19 4 08 PM	MSSV	COMPLETE	8:1:19 7:00 PW
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8/119408 PM	MSSV		3/1/19 7:00 PM
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5/1/19 4 G8 PM	MSSV	COMPLETE	8m/19 7 00 PM
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311/19 4108 PM	MSSV	COMPLETE	8/1/19 / 00 PM
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3/4/19/4/56 PM		9270KS#P80	32438972002	180	TAL
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8/1/19 #158 PM	To the second se	8270WS1PGC	52401972003	e de la companya de l	177.1
8/1/19 A:58 PM	-	8270WSEPEC	3043897 <b>200</b> 8	V TV W	mt
8717 9 4:56 €V	3	92 FOWSEPSC	97#38072 <b>053</b>		Libra .
8/11/9 4:68 P.VI	â	327CW\$EP\$C	92453972003	T.D	mL
8/1/19 4 56 PM	3	BRYOWSEPSC	92458972003		mL
8/11/19 4 53 PM	_J	8276WSEPS0	92438972905	100	m.
3/1/19 4 58 PM	* **	8270WSEPS0	92438972000	100	M-L
8/1/19 4.56 PM	3	9270ASEPSU	92439972003	and the second	TYPL
8/1/19 4 56 PM	, <u>, , , , , , , , , , , , , , , , , , </u>	8270WSEPSC	92438972000	$= \sqrt{\frac{2}{N}} e^{\frac{N}{N}}$	mi
8/1/19 4:56 PM	Š	3270WSEPSC	92433972000	100	mi.
8/1/19 4.56 PM		8270WSEPSC	92438972003	100	mL.
8/1/19 4.56 PM		8270WSEFSU	92438972000	100	[27]
8/1/19 4 56 PM	3	81 TUWSEPSC	92438972003	100	1775
8/1/19 4.56 PM	3	SEVOVERPAC	02438972003	106	mL.
8/1/19 4:56 FW		9270WSEPSC	32438972003	1,60	mL
3/1/19 4 56 PM	3	827/PMSEPSC	92458972003	100	m.
8/1/19 4 56 PM	3	8270WGEPSC	92438972003	100	mu
8/1/19 4:56 PM	3	82 70 NAEH 50	37438 <b>972</b> 003	100	:mL
8/1/19 4,56 PM	궠	8270WsEPSC	93438972003	100	mL
8/1/1 <b>9 4:</b> 56 PM	3	8270W SEPSC	92438 <b>972</b> 003	100	mL
8/1/19 4:56 PAI	ã	8270WSEPSC	92438972008	100	(7)
8/1/19 4 56 PM	õ	827JWSEPSC ·	92438972000	100	mi
8/1/19 4.66 PM	e e	92 YOW SEPSO	92438972003	100	imL
8/1/19 4:56 PM	3	82/0WSTPSC	98438972003	100	m.
8/1/19 4-56 PM		8270WSEPSC	90438972003	100	mi
9/1 19 4:56 PM	3	8270WSEPSC	924389/2003	100	ml.
8/1/19 4 5€ PM	3	8270WSEP50	92433972003	100	mŧ
3/1/19 4:55 PM	3	6270WSEPSC	92438972093	100	mt.
8/1/19 4 56 PM	Ĵ.	8270VVSEPSC	924389720 <b>03</b>	100	mi_
3/1/19 4:56 PM	3	3270\ASEPSC	92458972003	100	mL
3/1/19 4:56 PM	Ž.	3270WSEPSU	92438972003	100	mL
8/1/19 4.50 PM		5270WSEPSC	92408972003	100	mi_
8/1/15 4:56 PM	3	8270WSEPSC	92438972003	190	mL.
8/1/19 4:66 PM	3	\$270WSEPSC	92438972903	100	mL
3/1/19 4.56 PM	3	8270WSE950	92438972003	100	mL
8/1,19 4:56 PW	Ž.	8270VVSEFSC	90438972000	100	ml.
3/1/19 4:56 PM	3	SZTOWSEPSC	92438972000	100	m.
8/1/19 4.56 PM	3	8270VVSEPSC	92458972003	100	mŁ
8/1/19 4:56 PM	õ	8270WS5PSC	92433972003	100	mL
8/1/19 4,56 PM	5	agrowsePSC	9243897 <b>200</b> 3	100	mi
8/1/19 4:56 PM	3	SETOWSEPSC -	92438972 <b>00</b> 3	100	mL
8/1/19 4 56 PM	3	<b>32</b> 70WSEPSC	92438972003	100	oit.
8/1/19 4.56 PM	3	827UNVSEPSC	. 92436972003	100	mL
8/1/19 4:56 PM	3	8270WSEPSC	92438 <b>972</b> 003	100	mt.
8/1/19 4:66 PM	5	8270WSEPSC	92409972003	100	mi
8/1/19 4:56 PM	3	8270WSEPSC	92438972003	100	mL
8/1/19 4.56 PM	\$	8270WSEP50	9 <b>2438</b> 972003	100	mt.
9/1/19 4 56 PM	Ã	8270WSEPSC	02438972003	100	mL
8/1/19 4:56 PM	e Çî	3270WSEPSC	9243,8972003	100	m.
8/1/19 4:56 PM	3	3270WSEPSC	92438972003	100	ml.
8/1/19 4.56 PM	ő	<b>82</b> 76WSEPSC	92438972003	190	mL
3/1/19 4:56 PM	3	22794V9EFSC	92438972008	100	mL

This.		8270 NGEV	HOMLUROBENZI
1751		\$278 <b>\$</b> 559	NITROANLING
771 <u>.</u>	à .	5270 MS3V	DINITRO2METRYL
, Taring		5270 MOSS	BROMOPHENNE
mi	4	8279 MSSV	CH OROSMETHY
177L	4	1070 MSSV	OPLOROANILINE4
mL	5	8070 MS 54	CHLOROPHENIC
rryl.	4	8270 MESV	NITROANILINE4
ant Tri		8070 <b>VS</b> SV	NITROPHENOL:
mL	4	5070 WEBW	ACENAPHIHENE
mL		8276 WSSV	ACENAPHTH 1 FIN
in:	4	9270 WSSV	ANILINE
mi	4	8870 ANDSN	ANTHRACENE
mL	•	8270 YSSV	SENZO(A)ANTHRA
mL	1	6076 MSSM	SENZO/A/PYRENE
mi		8213 MSSV	SENZOYBUFL LORA
ara.	4	8279 V S SV	
	, A		BDNZO(GH)PERY
mi.	:	8070 WSSN	BENZOLKIFLUORA
1771	a a	8275 A6SSV	BFWZO/CACID
1973 E		8275 MS5V	BENZYLAL COHOL
m.	;	5270 MSSV	BUTYLBENZYLPH
****		6270 MSSV	CHRYSEME
17.14.	,	8276 MSSV	DINBUTYLPHTHAL
mL.	*	92 10 MSSV	APTHRUNTSOMIC
mL.	*	8270 MESV	DIBENZ(AH)ANTH
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m).	и	52.70 MSSV	DIETHYLPHTHALS
1 A.F.		8270 MSSV	DIMETHYLPHTH4
1111	<del>-</del>	9270 WSFV	ELUORANTHEME
11 L	* *	3270 MSSV	FLUORENE
(L)	7	8270 MSS**	HEXACHLORG138
mi.	7	5270 MSSV	HEXACHLORGEE
ord.		8270 MSSV	HEXACHLOROGY
mi		3770 MSSV	HEXACHLOROET
101	1	8270 MSSV	INDENC/123CD;F
The Land		8270 MSSV	ISOFHORONE
(*)(	1	ETTO MESY	MMITROSODINGE
mt		8270 NESSW	NNITROSODIVET
1774	9	8070 MSSV	NEROSODIPHE
	a :	8270 MSSV	NAPHTHALENE
raj.	4	8270 MSSV	NITROBENZENE
red.	1	8270 MSSV	PENTACHLOROP
1930		8270 WSSV	PHENANTHRENE
rent	1	92.70 VISBV	PHENOL
The.	3	5270 NSSV	PYRENE
Ett.		3270 MSSV	CHLOROETROXY
mi	:	6270 M SSV	OHLOROETHYLET
ml.	e A	8070 MSSV	
tra.	e e	3276 <b>MSS</b> V	ETHYLHEXYLPHT
ari			TRIBROMOPHEN
mi.	3	80T0 MSSV	SLUOROBIPHENY
	*	8270 MSSV	FLUOROPHENDLR
m.		8270 MS57	NURCEBNZENED
	*	9270 MSSV	PHENOLDE(S)
73		6770 MSSV	TERPHENVLOTAS

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From: Garrard, Jordan < Garrard. Jordan@epa.gov > on behalf of Garrard, Jordan

**Sent on:** Saturday, August 3, 2019 2:32:23 PM

To: Marcus, Mike <MARCUSJM@dhec.sc.gov>

cc: shealyrg@dhec.sc.gov; Stewart, Jill C. <STEWARJC@dhec.sc.gov>

**Subject:** Re: Able Contracting Fire Water Data Summary Table

Attachments: Outlook-tgsz33fh.png (6.71 KB)



# Armstrong, Kathy

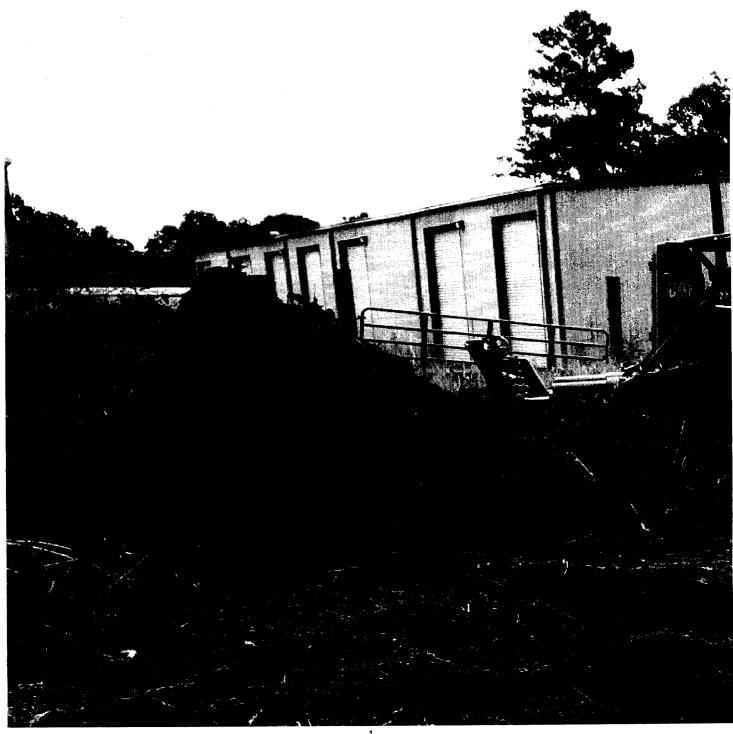
From: Garrard, Jordan

Sent: Saturday, August 03, 2019 10:32 AM

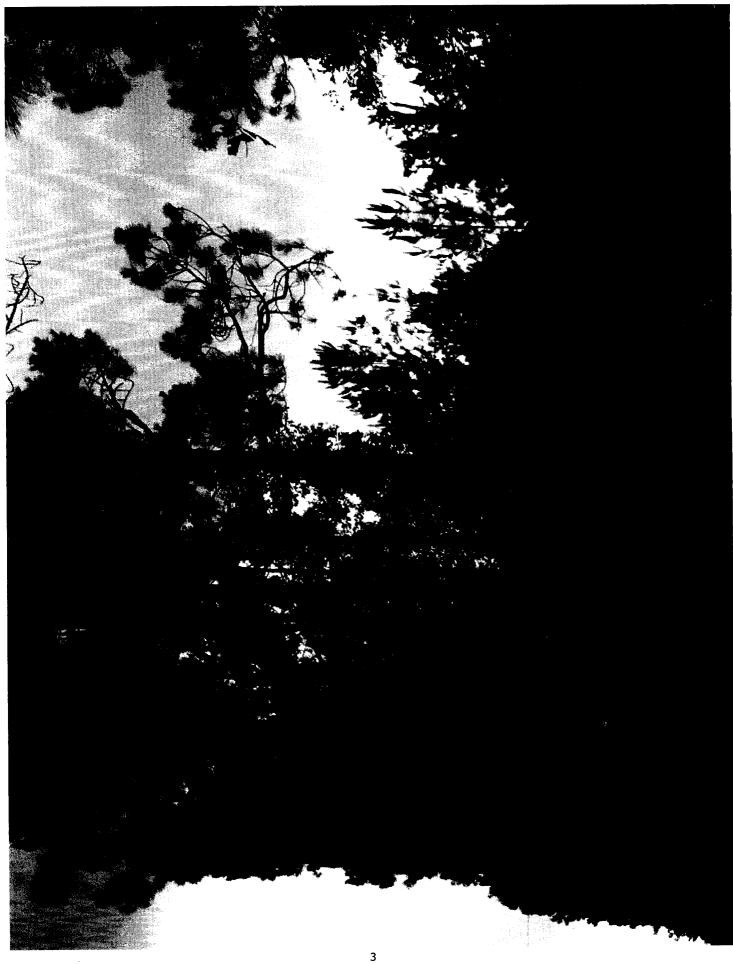
To: Marcus, Mike

**Cc:** shealyrg@dhec.sc.gov; Stewart, Jill C.

Subject: Re: Able Contracting Fire Water Data Summary Table









I have included some photos showing the drainage ditch. The blockage was put in by an adjacent property owner. I spoke with him and asked him to open the ditch back up to allow the water to drain.

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 2, 2019, at 4:03 PM, Marcus, Mike < MARCUSJM@dhec.sc.gov > wrote:

Jordan,

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standards <a href="https://www.scdhec.gov/sites/default/files/media/document/R.61-68">https://www.scdhec.gov/sites/default/files/media/document/R.61-68</a> 0.pdf

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https://www.epa.gov/risk/regional-ecological-risk-assessment-era-supplemental-guidance

Thanks again and hope that your weekend is not too difficult. Stay safe.

Best Regards,

Mike

Mike Marcus, Ph.D.
Chief, Bureau of Water
S.C. Dept. of Health & Environmental Control

Office: (803) 898-4210 Fax: (803) 898-3795

Connect: www.scdhec.gov Facebook witter

<Outlook-tgsz33fh.png>

From: Shealy, Renee <shealyrg@dhec.sc.gov>
Sent: Friday, August 2, 2019 3:33:14 PM
To: Marcus, Mike <MARCUSJM@dhec.sc.gov>

Subject: Fw: Able Contracting Fire Water Data Summary Table

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Friday, August 2, 2019 3:19 PM
To: Shealy, Renee < shealyrg@dhec.sc.gov>

Subject: Fwd: Able Contracting Fire Water Data Summary Table

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Waiting on EDD

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

### Begin forwarded message:

From: "Jones, Chris" < <a href="mailto:chris.jones@tetratech.com">chris.jones@tetratech.com</a>

Date: August 2, 2019 at 3:16:44 PM EDT

**To:** "Garrard, Jordan" <<u>garrard.jordan@epa.gov</u>> **Cc:** "Snyder, John" <<u>John.Snyder@tetratech.com</u>>

**Subject: Able Contracting Fire Water Data Summary Table** 

Mr. Garrard,

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Let me know if you need anything else.

Chris Jones | Readiness Coordinator

Direct (678) 775-3081 | Main (678) 775-3080 | Cell (404) 395-5220 | chris.jones@tetratech.com

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From:

Garrard, Jordan (Garrard, Jordan (Qepa.gov) on behalf of Garrard, Jordan

Sent on:

Friday, August 2, 2019 8:09:09 PM

To:

Marcus, Mike < MARCUSJM@dhec.sc.gov>

CC:

shealyrg@dhec.sc.gov; Stewart, Jill C. <STEWARJC@dhec.sc.gov>

**Subject:** 

Re: Able Contracting Fire Water Data Summary Table

**Attachments:** Outlook-tgsz33fh.png (6.71 KB)

Thank you for the information

Jordan Garrard On Scene Coordinator **EPA Region 4** Garrard.jordan@epa.gov 678-644-8648

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Mike

Mike Marcus, Ph.D.

Chief, Bureau of Water

S.C. Dent. of Health & Environmental Control

#### **Armstrong, Kathy**

From:

Garrard, Jordan

Sent:

Friday, August 02, 2019 4:09 PM

To:

Marcus, Mike

Cc:

shealyrg@dhec.sc.gov; Stewart, Jill C.

Subject:

Re: Able Contracting Fire Water Data Summary Table

Thank you for the information

Jordan Garrard
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EPA Region 4
Garrard.jordan@epa.gov
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Mike Marcus, Ph.D. Chief, Bureau of Water

S.C. Dept. of Health & Environmental Control

Office: (803) 898-4210 Fax: (803) 898-3795

Connect: www.scdhec.gov Facebook witter



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To: Marcus, Mike < MARCUSJM@dhec.sc.gov >

Subject: Fw: Able Contracting Fire Water Data Summary Table

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Sent: Friday, August 2, 2019 3:19 PM

To: Shealy, Renee < shealyrg@dhec.sc.gov>

Subject: Fwd: Able Contracting Fire Water Data Summary Table

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**Date:** August 2, 2019 at 3:16:44 PM EDT

**To:** "Garrard, Jordan" <<u>garrard.jordan@epa.gov</u>> **Cc:** "Snyder, John" <<u>John.Snyder@tetratech.com</u>>

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Sent on: Friday, August 2, 2019 8:03:09 PM

To: shealyrg@dhec.sc.gov; Garrard, Jordan < Garrard.Jordan@epa.gov>

CC: Stewart, Jill C. <STEWARJC@dhec.sc.gov>

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Connect: www.scdhec.gov Facebook witter



From: Shealy, Renee <shealyrg@dhec.sc.gov> Sent: Friday, August 2, 2019 3:33:14 PM To: Marcus, Mike <MARCUSJM@dhec.sc.gov> 🖻 Share © Copy link 🕹 Download 🗓 Delete 🗅 Copy to 🔁 Version history 🤇 Previous 231 of 2

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From:

Jones, Chris <chris.jones@tetratech.com>

Sent on:

Friday, August 2, 2019 7:19:10 PM

To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

CC:

John Snyder < john.snyder@tetratech.com>

Subject:

RE: Able Contracting Fire Water Data Summary Table

Attachments: Able Contracting Fire SW Pre-Review Table.pdf (72.38 KB),

92438972 TetraTechMT.XLS (863.5 KB)

Data Summary Table and EDD attached.

From: Jones, Chris

Sent: Friday, August 02, 2019 3:17 PM

**To:** Garrard, Jordan <garrard.jordan@epa.gov> **Cc:** Snyder, John <John.Snyder@tetratech.com>

Subject: Able Contracting Fire Water Data Summary Table

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Think Green: Reduce, Reuse, Recycle

## Armstrong, Kathy

From:

Jones, Chris <chris.jones@tetratech.com>

Sent:

Friday, August 02, 2019 3:19 PM

To: Cc: Garrard, Jordan

CC.

John Snyder

Subject:

RE: Able Contracting Fire Water Data Summary Table

**Attachments:** 

Able Contracting Fire SW Pre-Review Table.pdf; 92438972\_TetraTechMT.XLS

Data Summary Table and EDD attached.

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# PRE-REVIEW SURFACE WATER RESULTS SUMMARY TABLE ABLE CONTRACTING FIRE

Parameter	MCL	MOZEVEDIR	A (or CSWAD) From B	ACESW-POND
Metals (µg/L)				
Aluminum	NL	100 U	527	251
Antimony	6	5.0 U	61.0	323
Arsenic	10	10.0 U	554	493
Barium	2,000	5.7	175	133
Cadmium	5	1.0 U	4.3	3.6
Calcium	NL	27200	904000	725000
Chromium	100	5.0 U	191	148
Copper	1,300	27.6	38.1	20.2
Iron	NL	50.0 U	1070	300
Lead	15	5.0 U	3.0 J	5.0 U
Magnesium	NL	9370	83100	48900
Manganese	NL	21.8	820	526
Nickel	NL	2.6 J	43.2	30.5
Potassium	NL	2760 J	112000	75300
Sodium	NL	10600	430000	248000
Vanadium	NL	5.0 U	36.4	22.7
Zinc	NL	130	72.7	24.4
Volatile Organic Compounds (µg/L)				
1.2-Dichloroethane	5	1.0 U	0.83 J	0.55 J
2-Butanone (MEK)	NL	5.0 U	71.6	43.2
2-Hexanone	NL	5.0 U	3.5 J	5.0 U
4-Methyl-2-pentanone (MIBK)	NL	5.0 U	9.4 J	5.0 U
Acetone	NL	25.0 U	325	269
Benzene	5	1.0 U	29.7	21.4
Chloromethane	NL	0.69 J	2.0 U	1.8
Ethylbenzene	700	1.0 U	6.2	6.0
m&p-Xylene	NL	2.0 U	2.4 J	1.8 J
Naphthalene	NL	1.0 U	3.9	2.3
o-Xylene	NL	1.0 U	1.6 J	1.1
Toluene	1,000	1.0 U	14.5	10.5
Xylene (Total)	10,000	1.0 U	2.0 U	1.1
Semivolatile Organic Compounds (µg/L)				
2,4-Dimethylphenol	NL	100 U	108	6.0 J
2-Methylphenol(o-Cresol)	NL	100 U	137	11.1
3&4-Methylphenol(m&p Cresol)	NL	100 U	82.9 J	7.9 J

#### Notes:

**BOLD** Reported value exceeds the MCL.

J The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.

MCL Maximum contaminant level

NL Not listed

U The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

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From:

Shealy, Renee <shealyrg@dhec.sc.gov>

Sent on:

Saturday, August 3, 2019 2:47:53 PM

To:

Garrard, Jordan <a href="Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a>

CC:

Marcus, Mike <MARCUSJM@dhec.sc.gov>; Stewart, Jill

C. <STEWARJC@dhec.sc.gov>

Subject:

Re: Able Contracting Fire Water Data Summary Table

Attachments: image2.jpeg (1.63 MB), image3.jpeg (1.2 MB), image4.jpeg (838.62 KB)

Jordan - want to be sure I am clear as to which property owner. It is Stiver that has put the berm up?

Sent from my iPhone

On Aug 3, 2019, at 10:33 AM, Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

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#### Armstrong, Kathy

From:

Shealy, Renee <shealyrg@dhec.sc.gov>

Sent:

Saturday, August 03, 2019 10:48 AM

To:

Garrard, Jordan

Cc:

Marcus, Mike; Stewart, Jill C.

Subject:

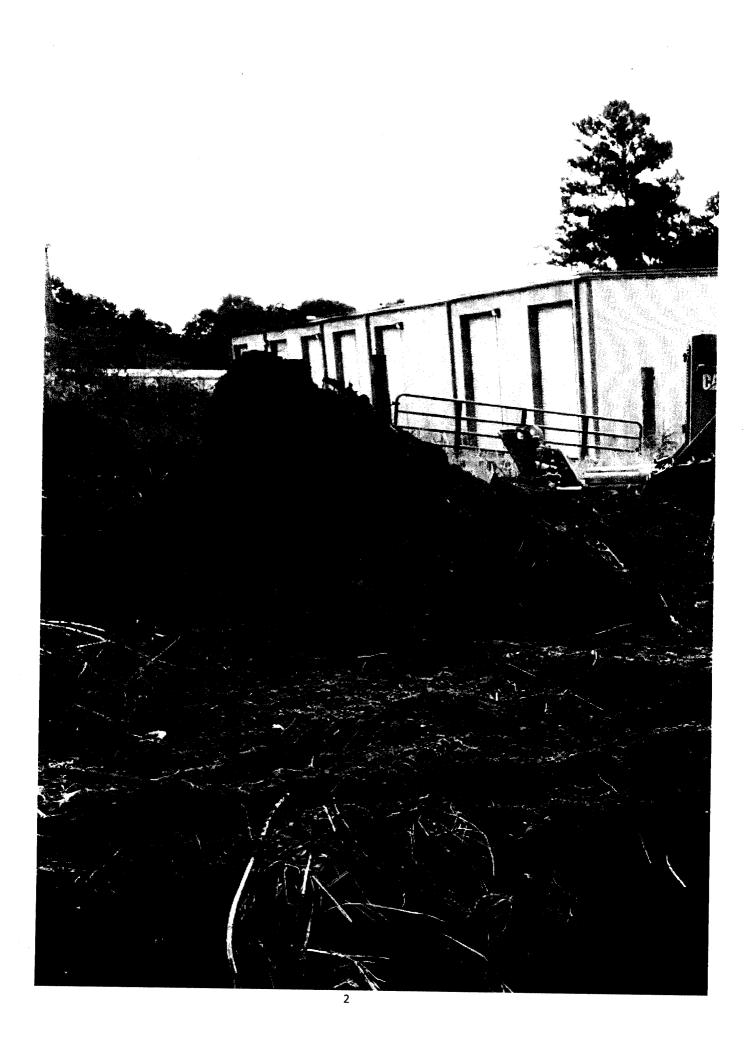
Re: Able Contracting Fire Water Data Summary Table

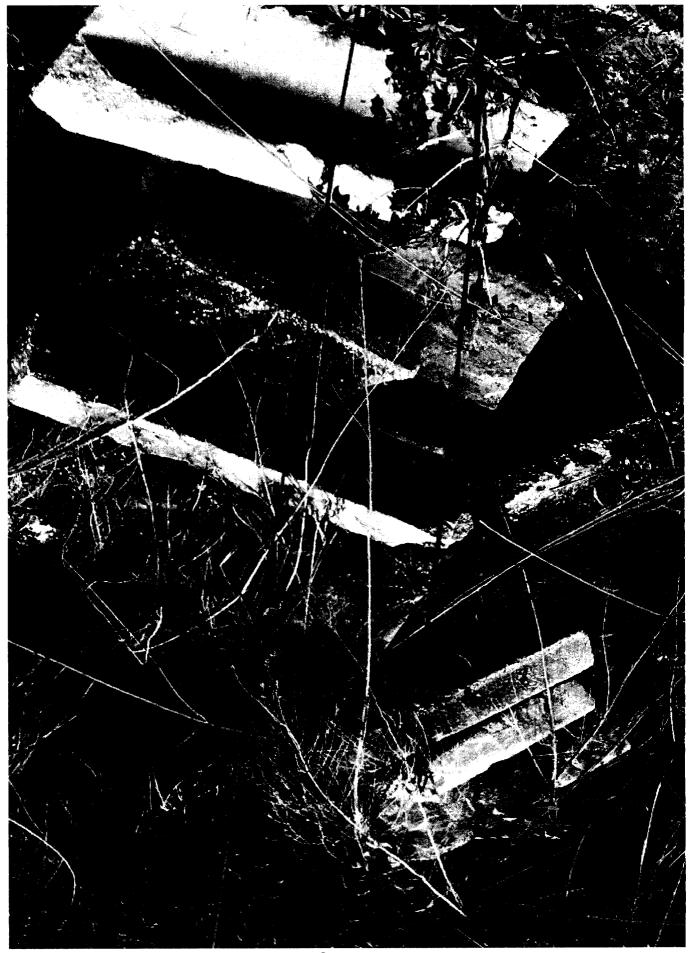
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<image3.jpeg> <image4.jpeg>

I have included some photos showing the drainage ditch. The blockage was put in by an adjacent property owner. I spoke with him and asked him to open the ditch back up to allow the water to drain.

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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<Outlook-tgsz33fh.png>

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Subject: Fw: Able Contracting Fire Water Data Summary Table

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To: Shealy, Renee < shealyrg@dhec.sc.gov>

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**Subject: Able Contracting Fire Water Data Summary** 

Table

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From: Garrard, Jordan < Garrard. Jordan @epa.gov > on behalf of Garrard, Jordan

Sent on: Monday, August 5, 2019 6:09:51 PMTo: Prys, Paul <Paul.Prys@tetratech.com>Subject: Re: Able Contracting Summary Table

I didn't get an attachment, can you please Resend.

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 5, 2019, at 2:02 PM, Prys, Paul < Paul. Prys@tetratech.com > wrote:

Jordan,

Here's the mobile air monitoring tables for VOCs and CO. Give them a look and let me know if you need anything else.

Paul Prys | Senior Environmental Scientist/Project Manager Direct: 678.775.3106 | Cell: 404.849.7136 | Fax: 678.775.3138 paul.prys@tetratech.com

Tetra Tech | Atlanta Office 1955 Evergreen Blvd. Bldg. 200, Ste. 300, Duluth, GA 30096 www.tetratech.com | NASDAQ:TTEK

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From: Prys, Paul < Paul. Prys@tetratech.com>

**Sent on:** Monday, August 5, 2019 6:11:43 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

**Subject:** RE: Able Contracting Summary Table

Attachments: Viper Summary report\_VOC\_08032019-08042019.pdf (106.56 KB)

You know, it definitely helps to send the attachment the first time around. Sorry about that.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

**Sent:** Monday, August 05, 2019 2:10 PM **To:** Prys, Paul <Paul.Prys@tetratech.com> **Subject:** Re: Able Contracting Summary Table

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## **Mobile Air Monitoring Summary Tables**

Project Name:

From: 8/3/19 12:10 To:

8/4/19 7:12



				lozděnů .			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
MultiRAE Pro	со	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

				acuton 2			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
Voc	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
MultiRAE Pro	CO	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

Complete S										
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)			
VOC	VOC	2	12	2	0 - 210 ppm	20.8 ppm	1 ppm			
MultiRAE Pro	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm			

Legation (										
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)			
VOC	voc	0	. 12	1	0 - 10 ppm	0.83 ppm	1 ppm			
MultiRAE Pro	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm '			

			المار الإنها	lesion5		A comment comments to the	
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
MultiRAE Pro	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				inetion 6	Rain Tribination Committee		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
VOC	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
MultiRAE Pro	co	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				mana.		Taran Taran Maria Baran Ba	region and the second s
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
VOC	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
MultiRAE Pro	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				Location 8			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
MultiRAE Pro CO		0	12	0	0 - 0 ppm	0 ppm	83 ppm

Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

min Minute

PEL Permissible exposure limit

ppm Parter per million

VOC Volatile organic compoud

From: Chandler & Angela Lloyd <ablecontracting29936@gmail.com>

Sent on: Friday, August 9, 2019 7:39:20 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able Contracting

Thanks Jordan!

Angela

On Fri, Aug 9, 2019 at 2:29 PM Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

I have attached the water analysis and all the air monitoring data. Air sampling data is still under review. I have included Matt Huyser on the email. He is replacing me as the EPA lead.

Jordan Garrard

On-Scene Coordinator

**EPA Region 4** 

Emergency Response and Removal Branch

Work: 404-562-8642

Cell: 678-644-8648

From: Chandler & Angela Lloyd <a href="mailto:ablecontracting29936@gmail.com">ablecontracting29936@gmail.com</a>

Sent: Friday, August 9, 2019 3:04 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Able Contracting

Good afternoon Jordan! May we have the results for the testing y'all completed, please?

Thank you,

Angela

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From: Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

**Sent on:** Thursday, July 25, 2019 6:06:29 PM

**To:** Jessica Vickers < Jessica. Vickers@tetratech.com>

CC: Huyser, Matthew < Huyser.Matthew@epa.gov>; John

Snyder < john.snyder@tetratech.com>

**Subject:** Re: Able Fire - air sampling methods

Attachments: image001.png (18.17 KB)

Let's do VOCs as well, let's plan on at least 2 rounds of sampling 4 locations per round

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Jul 25, 2019, at 1:53 PM, Vickers, Jessica < jessica.vickers@tetratech.com > wrote:

Combining the analyses for Bishop Road Landfill and Bennett Landfill, I come up with the following list of analyses to request:

- VOCs (although I understand we may drop these)
- SVOCs
- Formaldehyde
- Phosgene
- Dioxins/Furans
- Metals (including mercury)
- Asbestos (TEM)
- PM2.5
- Particle size
- Total mass

Please let me know definitively about this list and whether we want to do VOCs, and I'll see about getting sample media sent out to the field.

Jessica A. Vickers | USEPA Region 4 START IV QA Manager/Senior Chemist

Direct: 678.775.3094 \*\*note new phone number\*\*

jessica.vickers@tetratech.com

#### Tetra Tech | Complex World, Clear Solutions TM

Tetra Tech EM Inc.; www.tetralech.com | NASDAQ:TTEK

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Think Green - Not every email needs to be printed

#### Armstrong, Kathy

From:

Garrard, Jordan

Sent:

Thursday, July 25, 2019 2:06 PM

To:

Jessica Vickers

Cc: Subject: Huyser, Matthew; John Snyder

Re: Able Fire - air sampling methods

Let's do VOCs as well, let's plan on at least 2 rounds of sampling 4 locations per round

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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- Metals (including mercury)
- Asbestos (TEM)
- PM2.5
- Particle size
- Total mass

Please let me know definitively about this list and whether we want to do VOCs, and I'll see about getting sample media sent out to the field.

#### Jessica A. Vickers | USEPA Region 4 START IV QA Manager/Senior Chemist

Direct: 678.775.3094 \*\*note new phone number\*\* jessica.vickers@tetratech.com

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Tetra Tech EM Inc | www.tetratech.com | NASDAQ:TTEK

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From: Huyser, Matthew < Huyser. Matthew@epa.gov >

Sent: Thursday, July 25, 2019 12:40 PM

To: Vickers, Jessica < <u>jessica.vickers@tetratech.com</u>>
Cc: Garrard, Jordan < <u>garrard.jordan@epa.gov</u>>
Subject: Able Fire - air sampling methods

#### 

Below is a list from Dave Mickunas on sampling methodology that would be beneficial.

- Primary focus should be on PAHs which are expected
- Formaldehyde method is also provided below
- Both Dave and SESD recommended considering phthalates, except the TO-13A method doesn't list phthalates so Dave is checking in with a laboratory in CA on phthalates and will respond to me in an hour about their response
- VOCs may still be beneficial for poly-vinyl chloride and benzene so measurement of VOCs shouldn't be completely dismissed
- Dioxins, pesticides, and PCBs are optional

Attached is a COC and report from Bennett Landfill sampling. These samples were taken over the smoke plume. Analyses in the COC is listed below and the report contains the method numbers

- VOCs
- PM2.5 mass
- Total metals
- Particle Size
- Formaldehyde
- Total Mass

#### Matthew J. Huyser, PE - On-Scene Coordinator

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303 Emergency Response Removal and Prevention Branch (ERRPB) office: 404-562-8934 | cell: 678-427-8829 | fax: 404-562-8699 epaosc.org

From: Mickunas, Dave

Sent: Thursday, July 25, 2019 1:27 PM

To: Huyser, Matthew < Huyser. Matthew@epa.gov>

**Subject:** Air Methods

Good Afternoon,

#### https://www3.epa.gov/ttnamti1/files/ambient/airtox/tocomp99.pdf

VOCs - Method TO-15: Determination of Volatile Organic Compounds (VOCs) In Air Collected In Specially-Prepared Canisters And Analyzed By Gas Chromatography Mass Spectrometry (GC/MS) VOCs - Method TO-17: Determination of Volatile Organic Compounds in Ambient Air Using Active Sampling Onto Sorbent Tubes Compendium Method TO-13A

**SVOCs** - Method TO-13A: Determination of Polycyclic Aromatic Hydrocarbons (PAHs) in Ambient Air Using Gas Chromatographic/Mass Spectrometry (GC/MS)

**Formaldehyde** - Method TO-11A: Determination of Formaldehyde in Ambient Air Using Adsorbent Cartridge Followed by High Performance Liquid Chromatography (HPLC)

**Pesticides and PCBs** - Method TO-10A: Determination Of Pesticides And Polychlorinated Biphenyls In Ambient Air Using Low Volume Polyurethane Foam (PUF) Sampling Followed By Gas Chromatographic/Multi-Detector Detention (GC/MD)

# **Dioxins** - Method TO-9A- Determination of Polychlorinated, Polybrominated And Brominated/Chlorinated Dibenzo-p-Dioxins And Dibenzofurans In Ambient Air

PAH - https://www.cdc.gov/niosh/docs/2003-154/pdfs/5515.pdf PAH - https://www.cdc.gov/niosh/docs/2003-154/pdfs/5506.pdf

Best regards,
David B. Mickunas
Trace Atmospheric Gas Analyzer (TAGA) Laboratories Coordinator
US EPA/Environmental Response Team
109 T.W. Alexander Drive
Mail Code E343-04
Research Triangle Park, NC 27711
919 541 4191 (office)
609 865 1574 (cellular)
<image001.png>

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Previous 238 of 2

From: Moore, Abena < Moore. Abena@epa.gov > on behalf of Moore, Abena

Sent on: Thursday, July 25, 2019 9:16:40 PM

Huyser, Matthew <- Huyser.Matthew@epa.gov>; Garrard, Jordan <- Garrard.Jordan@epa.gov>; To:

Eichinger, Kevin < Eichinger. Kevin @epa.gov>

CC: Miller, Angela < Miller. Angela @epa.gov>

Subject: RE: Able Fire - CIC availability

It's Abena Moore, recently got married.

From: Huyser, Matthew

Sent: Thursday, July 25, 2019 4:24 PM

To: Garrard, Jordan <Garrard.Jordan@epa.gov>; Eichinger, Kevin <Eichinger.Kevin@epa.gov>

Cc: Miller, Angela <Miller.Angela@epa.gov>; Moore, Abena <Moore.Abena@epa.gov>

Subject: Able Fire - CIC availability

Jordan and Kevin,

Rachel called and informed me that Angela Miller and Abena Ajanaku will be available to provide support beginning 7/26/2019 if you need them.

Angela Miller 678-575-8132

Abena Ajanaku 404-735-9352

Matthew J. Huyser, PE - On-Scene Coordinator

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303

**Emergency Response Removal and Prevention Branch (ERRPB)** 

office: 404-562-8934 | cell: 678-427-8829 | fax: 404-562-8699

epaosc.org

From: Moore, Tony <moore.tony@epa.gov> on behalf of Moore, Tony

Sent on: Saturday, July 27, 2019 1:26:11 AM

**To:** Huyser, Matthew < Huyser. Matthew @epa.gov>

CC: Webster, James < Webster.James@epa.gov>; Eichinger, Kevin < Eichinger.Kevin@epa.gov>;

Garrard, Jordan Garrard.Jordan@epa.gov>

Subject: Re: Able Fire - story map

Good thinking outside the box. Let's not set up an expectation that it will be routinely done, unless the DD or BC wants it. Good job.

Sent from my iPhone

On Jul 26, 2019, at 3:32 PM, Huyser, Matthew < <u>Huyser.Matthew@epa.gov</u>> wrote:

Tetra tech was charged today with building a story map that displays information and data on the Able Contracting Fire Site. This task was done with remote resources that are both supporting requests from the field and accessing data from the field without imposing any reporting burden on field personnel - in this restriction Tetra Tech demonstrates the capability to create the story map without slowing the response even during the first 24 hours.

This is the first version of the story map. Edits are needed and the VIPER data dashboard is still under construction until later this evening. The resource dedication for this task was light, so the delay is a factor of resources and not overall time.

The story map works extremely well on a mobile device. This product is a demonstration of proof of capability and is not intended to be used for public dissemination. If it WERE to be released to the public, this product would be reviewed and approved by the PAD prior to external publication. Under an emergency response that required this product for the public, we would hope that approval would be done within a matter of hours.

https://storymaps.arcgis.com/stories/3d81262963bb420097e625b94807a0a9

Matthew J. Huyser, PE - On-Scene Coordinator U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303

Emergency Response Removal and Prevention Branch (ERRPB) office: 404-562-8934 | cell: 678-427-8829 | fax:404-562-8699 epaosc.org

From: Moore, Tony <moore.tony@epa.gov> on behalf of Moore, Tony

Sent on: Saturday, July 27, 2019 1:26:11 AM

**To:** Huyser, Matthew < Huyser. Matthew @epa.gov>

CC: Webster, James < Webster. James@epa.gov>; Eichinger, Kevin < Eichinger. Kevin@epa.gov>;

Garrard, Jordan Garrard.Jordan@epa.gov>

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From: Garrard, Jordan Garrard, Jordan epa.gov on behalf of Garrard, Jordan

Sent on: Friday, July 26, 2019 10:54:34 PM

To: Huyser, Matthew < Huyser. Matthew@epa.gov>; Webster, James < Webster. James@epa.gov>;

Moore, Tony <moore.tony@epa.gov>

CC: Eichinger, Kevin < Eichinger. Kevin@epa.gov>

Subject: RE: Able Fire - story map

Matt, Thanks for your help yesterday and today

Jordan

From: Huyser, Matthew

Sent: Friday, July 26, 2019 6:33 PM

To: Webster, James < Webster. James@epa.gov>; Moore, Tony < moore.tony@epa.gov>

Cc: Eichinger, Kevin < Eichinger. Kevin@epa.gov>; Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Able Fire - story map

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office: 404-562-8934 | cell: 678-427-8829 | fax:404-562-8699

epaosc.org

From: Huyser, Matthew < Huyser. Matthew@epa.gov > on behalf of Huyser, Matthew

Sent on: Saturday, July 27, 2019 1:59:39 AM

**To:** Moore, Tony <moore.tony@epa.gov>

CC: Webster, James < Webster.James@epa.gov>; Eichinger, Kevin < Eichinger.Kevin@epa.gov>;

Garrard, Jordan Garrard.Jordan@epa.gov>

Subject: Re: Able Fire - story map

Understood. No proposal is being made that this will be a routine task and no one is asking that this one be made public. The goals were to exercise our contractors' capability and demonstrate the product. I think those goals have been achieved.

Matthew J. Huyser, PE - On-Scene Coordinator
U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303
Emergency Response Removal and Prevention Branch (ERRPB)
office: 404-562-8934 | cell: 678-427-8829 | fax:404-562-8699
epaosc.org

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Sent from my iPhone

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From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Wednesday, August 7, 2019 1:11:36 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <bladering of the seislecv@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 6 Midnight to midnight)

Palmetto Exterminators

10ug/M3 (Good)

Schinger

46ug/M3 (Unhealthy for Sensitive Groups)

The community has been downwind and current ~8 hour average is ~68 (in the unhealthy range), likely to moderate as the day goes on, but still indicating higher concentrations at night. Winds are predicted to be from the west during extended periods Thursday through late Saturday

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Tuesday, August 6, 2019 9:17:31 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Cc: Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 5 Midnight to midnight)

Palmetto Exterminators

15ug/M3 (Moderate)

Schinger

44ug/M3 (Unhealthy for Sensitive Groups)

The community has been (and continues to be) downwind and has seen elevated concentrations throughout the day - even during rain events . No break in impact during the day..

Neighborhood monitors

850 800

750

. . .

**Sent on:** Tuesday, August 6, 2019 1:17:31 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

Garrard, Jordan (Garrard.Jordan (Depa.gov)

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 5 Midnight to midnight)

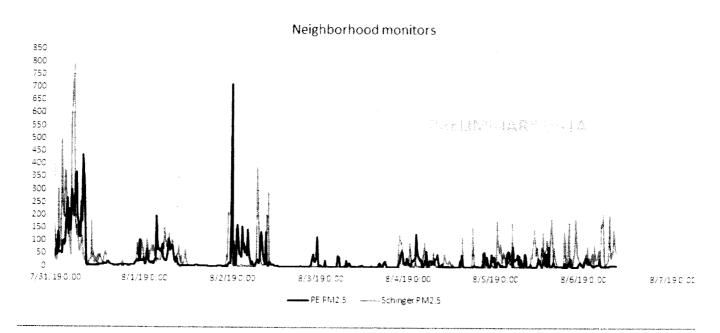
Palmetto Exterminators 1

15ug/M3 (Moderate)

Schinger

44ug/M3 (Unhealthy for Sensitive Groups)

The community has been (and continues to be) downwind and has seen elevated concentrations throughout the day - even during rain events . No break in impact during the day..



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Monday, August 5, 2019 9:20:38 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

**Cc:** Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>;

**Sent on:** Monday, August 5, 2019 1:20:38 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <bladering of the seislecv@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

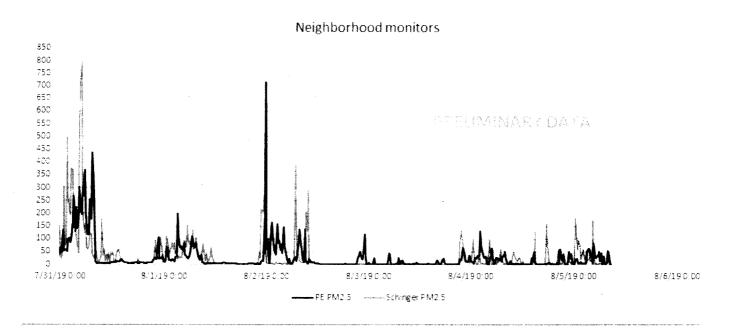
Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 4 Midnight to midnight)

Palmetto Exterminators 16ug/M3 (Moderate)

Schinger 16ug/M3 (Moderate)



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Sunday, August 4, 2019 11:02:07 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Cc: Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Garrard, Jordan <a href="#page-2012">Carrard Jordan@ona.gov></a>

Sent on: Sunday, August 4, 2019 3:02:07 PM

To: thompsrb@dhec.sc.gov

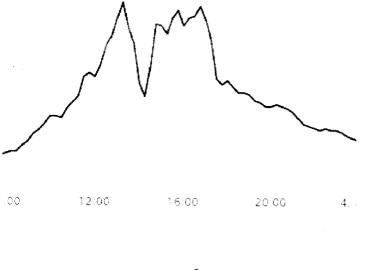
CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

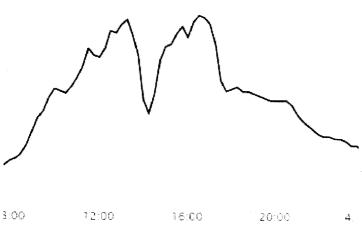
(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <bladering of the seislecv@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Subject: Re: Able PM

When there aren't folks on site , rain events may be inferred from the ambient temperature dips . I'd guess short rain events at  $^2$  and 5pm yesterday. in particular, at both locations at the same time.





From: Thompson, Rhonda <thompsrb@dhec.sc.gov>

From: Sent on: Reece, Myra <reecemc@dhec.sc.gov>

To:

Sunday, August 4, 2019 2:43:22 PM Garrard, Jordan <a href="mailto:Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a>

CC:

thompsrb@dhec.sc.gov; Scott Reynolds < reynolds@dhec.sc.gov>; Frost, Keith < frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <black="blalocje@dhec.sc.gov">; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>

Subject:

Re: Able PM

Attachments: pastedImage.png (37.81 KB)

My apology......just noted change in wind direction below......

Sent from my iPad

On Aug 4, 2019, at 10:16 AM, Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

It rained twice yesterday for approximately 15 mins each time l.

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 4, 2019, at 9:57 AM, Thompson, Rhonda < thompsrb@dhec.sc.gov > wrote:

Did they get rain?

Sent from my iPad

Rhonda B. Thompson, P.E. Chief, Bureau of Air Quality South Carolina Department of Health & Environmental Control thompsrb@dhec.sc.gov (803)898-4391

On Aug 4, 2019, at 8:55 AM, Reynolds, Scott < <u>REYNOLDS@dhec.sc.gov</u>> wrote:

#### Armstrong, Kathy

From:

Reece, Myra <reecemc@dhec.sc.gov>

Sent: To: Sunday, August 04, 2019 10:43 AM Garrard, Jordan

Cc:

thompsrb@dhec.sc.gov; Scott Reynolds; Frost, Keith; shealyrg@dhec.sc.gov; Marshall, Frances (Fran); Marcus, Mike; Porter, Henry; Keisler, Van; Blalock, Juli; Taylor, Monica N.; Dickman, Jacquelyn S.; Timmerman, Kelsey A.; Threatt, Richard; Boyce, Lawra; Boswell,

Wendy

**Subject:** 

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Palmetto Exterminators

7ug/M3 (Good)

Schinger

8ug/M3 (Good)

Wind still predicted to shift back to from the west(towards community) early Monday

<pastedImage.png>

<pastedImage.png>

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov >

Sent: Saturday, August 3, 2019 8:31:36 AM

To: Thompson, Rhonda < <a href="mailto:thompsrb@dhec.sc.gov">thompsrb@dhec.sc.gov</a>; Frost, Keith < <a href="mailto:frostrk@dhec.sc.gov">frostrk@dhec.sc.gov</a>; Shealy, Renee < <a href="mailto:shealyrg@dhec.sc.gov">frost, Keith <a href="mailto:frostrk@dhec.sc.gov">frost, Frost, Keith <a href="mailto:frostrk@dhec.sc.gov">frost, Frost, Keith <a href="mailto:frostrk@dhec.sc.gov">frost, Frost, 
Porter, Henry < porterhj@dhec.sc.gov >; Keisler, Van

< keislecv@dhec.sc.gov >; Blalock, Juli < blalocje@dhec.sc.gov >; Taylor,

Monica N. < TAYLORMN@dhec.sc.gov >; Dickman, Jacquelyn S.

<<u>DICKMAJS@dhec.sc.gov</u>>; Timmerman, Kelsey A.

<<u>timmerka@dhec.sc.gov</u>>; Threatt, Richard <<u>threatrl@dhec.sc.gov</u>>;

Boyce, Lawra < boycelc@dhec.sc.gov >; Boswell, Wendy

<BOSWELWM@dhec.sc.gov>

**Cc:** Timmerman, Kelsey A. <<u>timmerka@dhec.sc.gov</u>>; Threatt, Richard <<u>threatrl@dhec.sc.gov</u>>; Garrard, Jordan <<u>Garrard.Jordan@epa.gov</u>> **Subject:** Able PM

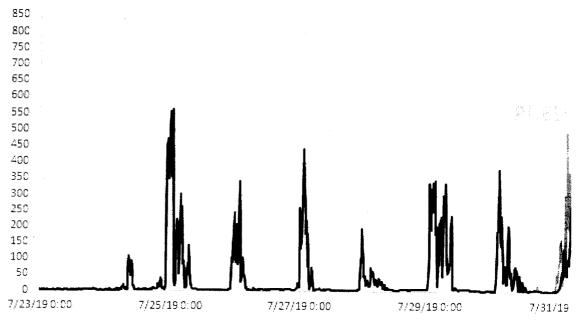
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Schinger\* 17ug/M3 (Moderate)

\*Since Noon yesterday the Schinger monitor concentrations have been uncannily low and consistent. 'Tho it's been generally upwind and there's been precip, if someone can put eyes on it to confirm it the particulate inlet appears OK, I'd feel better..

## Neighborhood monitors



From: Sent on: Reece, Myra <reecemc@dhec.sc.gov> Sunday, August 4, 2019 2:42:27 PM

To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

CC:

thompsrb@dhec.sc.gov; Scott Reynolds < reynolds@dhec.sc.gov>; Frost, Keith < frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

Subject:

Re: Able PM

Attachments: pastedImage.png (37.81 KB)

Shift in wind direction? Scott: any data on that piece?

Sent from my iPad

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678-644-8648

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Sent from my iPad

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On Aug 4, 2019, at 8:55 AM, Reynolds, Scott < <u>REYNOLDS@dhec.sc.gov</u>> wrote:

From: Sent on:

Reece, Myra <reecemc@dhec.sc.gov> Sunday, August 4, 2019 2:41:21 PM

To:

Garrard, Jordan < Garrard. Jordan @epa.gov>

CC:

thompsrb@dhec.sc.gov; Scott Reynolds < reynolds@dhec.sc.gov>; Frost, Keith < frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <black="blalocje@dhec.sc.gov">; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>

Subject:

Re: Able PM

Attachments: pastedImage.png (37.81 KB)

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 $ilde{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{B}}}}}$  Share  $ilde{oldsymbol{oldsymbol{oldsymbol{oldsymbol{B}}}}$  Copy to  $ilde{oldsymbol{oldsymbol{oldsymbol{B}}}}$  Version history  $ilde{oldsymbol{oldsymbol{oldsymbol{B}}}}$  Previous 250 of 2

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Wednesday, August 7, 2019 1:11:36 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 6 Midnight to midnight)

Palmetto Exterminators

10ug/M3 (Good)

Schinger

46ug/M3 (Unhealthy for Sensitive Groups)

The community has been downwind and current ~8 hour average is ~68 ( in the unhealthy range), likely to moderate as the day goes on, but still indicating higher concentrations at night. Winds are predicted to be from the west during extended periods Thursday through late Saturday

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Tuesday, August 6, 2019 9:17:31 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Cc: Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <br/>
<boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Garrard, Jordan <<Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 5 Midnight to midnight)

Palmetto Exterminators

15ug/M3 (Moderate)

Schinger

44ug/M3 (Unhealthy for Sensitive Groups)

The community has been (and continues to be) downwind and has seen elevated concentrations throughout the day - even during rain events . No break in impact during the day..

Neighborhood monitors

850

800 750

Sent on: Sunday, August 4, 2019 12:55:23 PM

To: thompsrb@dhec.sc.gov; Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall,

Frances (Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>

CC: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 3 Midnight to midnight)

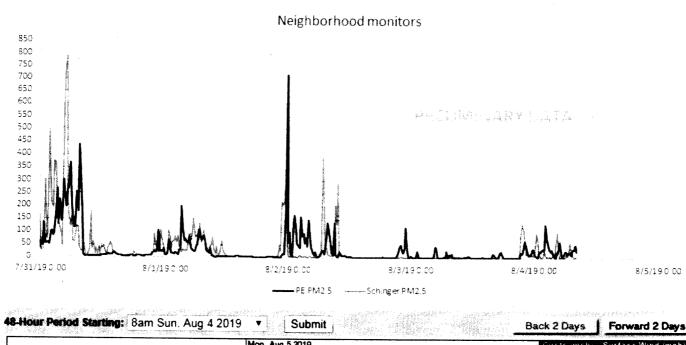
Palmetto Exterminators

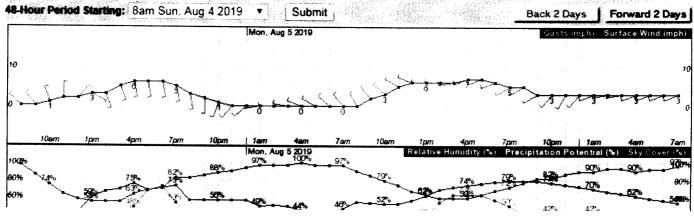
7ug/M3 (Good)

Schinger

8ug/M3 (Good)

Wind still predicted to shift back to from the west(towards community) early Monday





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CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

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Garrard, Jordan < Garrard. Jordan @epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 5 Midnight to midnight)

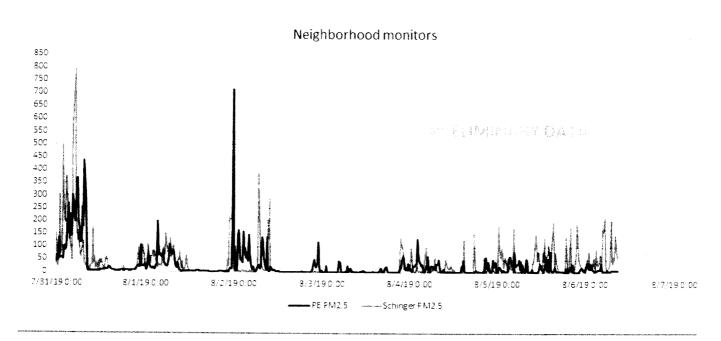
Palmetto Exterminators

15ug/M3 (Moderate)

Schinger

44ug/M3 (Unhealthy for Sensitive Groups)

The community has been (and continues to be) downwind and has seen elevated concentrations throughout the day - even during rain events . No break in impact during the day..



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Monday, August 5, 2019 9:20:38 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Sent on: Monday, August 5, 2019 1:20:38 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blacklocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: Re: Able PM

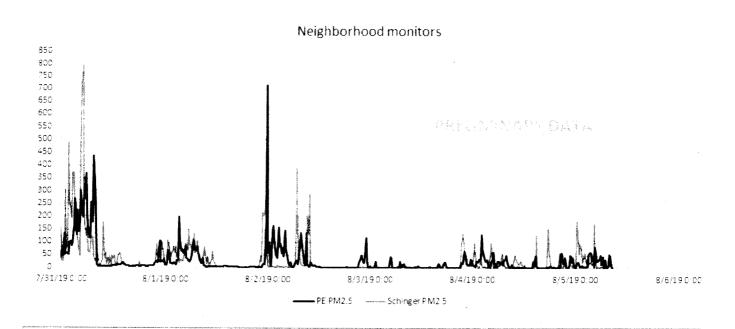
Yesterday's 24 hour averages (Aug 4 Midnight to midnight)

Palmetto Exterminators 16ug/

16ug/M3 (Moderate)

Schinger

16ug/M3 (Moderate)



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Sunday, August 4, 2019 11:02:07 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Cc: Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <br/>
<boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Garrard, Jordan

Sent on: Saturday, August 3, 2019 12:42:47 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Able PM

Thanks. Rain/water( and wind) good for smoke. Not so much for sampling Thanks for the look and hope you're able to get some representative samples /readings.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

**Sent:** Saturday, August 3, 2019 8:38:38 AM **To:** Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Cc: Thompson, Rhonda <thompsrb@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee

<shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra

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<timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>;

Boswell, Wendy <BOSWELWM@dhec.sc.gov>

Subject: Re: Able PM

Just checked it the instrument, inlet looks good. Mr. Hampton Lloyd was putting water on a hot spot on the southeast corner of the pile last night. Since we have been hear the smoke has been blowing to the south and south west down the power lines.

Jordan

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 3, 2019, at 8:31 AM, Reynolds, Scott < <u>REYNOLDS@dhec.sc.gov</u>> wrote:

Yesterday's 24 hour averages (Aug 1 Midnight to midnight)

Palmetto Exterminators 29ug/M3 (Moderate)

Schinger\* 17ug/M3 (Moderate)

\*Since Noon yesterday the Schinger monitor concentrations have been uncannily low and consistent. 'Tho it's been generally upwind and there's been precip, if someone can put eyes on it to confirm it the particulate inlet appears OK, I'd feel better..

<pastedImage.png>

<sup>\*\*\*</sup> Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

From:

Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

Sent on:

Sunday, August 4, 2019 2:55:46 PM

To:

reecemc@dhec.sc.gov

CC:

thompsrb@dhec.sc.gov; Scott Reynolds < reynolds@dhec.sc.gov>; Frost, Keith < frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

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Subject:

Re: Able PM

Attachments: pastedImage.png (37.81 KB)

Not last night

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 4, 2019, at 10:41 AM, Reece, Myra < reecemc@dhec.sc.gov > wrote:

Did Mr Lloyd or the fire dept apply water to the pile?

Sent from my iPad

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Garrard.jordan@epa.gov
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# Armstrong, Kathy

From:

Garrard, Jordan

Sent:

Sunday, August 04, 2019 10:56 AM

To:

reecemc@dhec.sc.gov

Cc:

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Wendy

**Subject:** 

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On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

On Aug 4, 2019, at 9:57 AM, Thompson, Rhonda < <a href="mailto:thompsrb@dhec.sc.gov">thompsrb@dhec.sc.gov</a>> wrote:

Did they get rain?

Sent from my iPad

Rhonda B. Thompson, P.E.
Chief, Bureau of Air Quality
South Carolina Department of Health & Environmental Control <a href="mailto:thompsrb@dhec.sc.gov">thompsrb@dhec.sc.gov</a>
(803)898-4391

On Aug 4, 2019, at 8:55 AM, Reynolds, Scott < REYNOLDS@dhec.sc.gov > wrote:

Yesterday's 24 hour averages (Aug 3 Midnight to midnight)

Palmetto Exterminators

7ug/M3 (Good)

Schinger

8ug/M3 (Good)

Wind still predicted to shift back to from the west(towards community) early Monday

<pastedImage.png>

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From: Reynolds, Scott < REYNOLDS@dhec.sc.gov > Sent: Saturday, August 3, 2019 8:31:36 AM

To: Thompson, Rhonda < <a href="mailto:thompsrb@dhec.sc.gov">thompsrb@dhec.sc.gov</a>>;

Frost, Keith < frostrk@dhec.sc.gov >; Shealy, Renee

<shealyrg@dhec.sc.gov>; Marshall, Frances (Fran)

<marshaf2@dhec.sc.gov>; Reece, Myra

<reecemc@dhec.sc.gov>; Marcus, Mike

< MARCUSJM@dhec.sc.gov >; Porter, Henry

<porterhj@dhec.sc.gov>; Keisler, Van

<keislecv@dhec.sc.gov>; Blalock, Juli

<<u>blaiocje@dhec.sc.gov</u>>; Taylor, Monica N.

<TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S.

<<u>DICKMAJS@dhec.sc.gov</u>>; Timmerman, Kelsey A.

<timmerka@dhec.sc.gov>; Threatt, Richard

<threatrl@dhec.sc.gov>; Boyce, Lawra

<boycelc@dhec.sc.gov>; Boswell, Wendy

<BOSWELWM@dhec.sc.gov>

Cc: Timmerman, Kelsey A. <<u>timmerka@dhec.sc.gov</u>>;

Threatt, Richard < <a href="mailto:threatrl@dhec.sc.gov">threatrl@dhec.sc.gov</a>>; Garrard,

Jordan < Garrard. Jordan@epa.gov>

Subject: Able PM

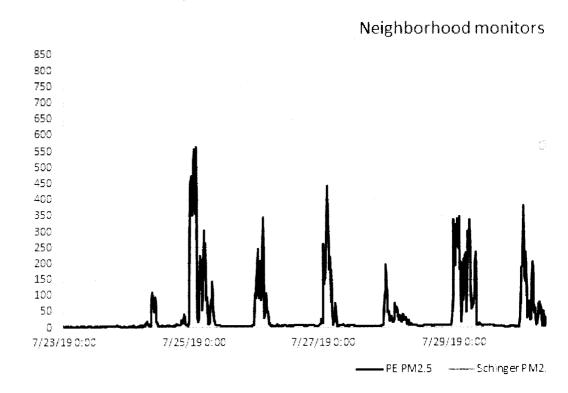
Yesterday's 24 hour averages (Aug 1 Midnight to midnight)

**Palmetto Exterminators** 

29ug/M3 (Moderate)

Schinger\* 17ug/M3 (Moderate)

\*Since Noon yesterday the Schinger monitor concentrations have been uncannily low and consistent. 'Tho it's been generally upwind and there's been precip, if someone can put eyes on it to confirm it the particulate inlet appears OK, I'd feel better..



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From: Reece, Myra

Reece, Myra <reecemc@dhec.sc.gov> Sunday, August 4, 2019 2:43:22 PM

To:

Sent on:

Garrard, Jordan < Garrard. Jordan@epa.gov>

CC:

thompsrb@dhec.sc.gov; Scott Reynolds < reynolds@dhec.sc.gov>; Frost, Keith < frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blacksolution <br/>
Henry <porterhj@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>

Subject:

Re: Able PM

Attachments: pastedImage.png (37.81 KB)

My apology.....just noted change in wind direction below......

Sent from my iPad

On Aug 4, 2019, at 10:16 AM, Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

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Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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Sent on: Sunday, August 4, 2019 2:42:27 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

thompsrb@dhec.sc.gov; Scott Reynolds <a href="mailto:reynolds@dhec.sc.gov">reynolds@dhec.sc.gov</a>; Frost, Keith <a href="mailto:frostrk@dhec.sc.gov">frost, Frost, Keith <a href="mailto:frostrk@dhec.sc.gov">frost, Frost, Fro

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <black="blalocje@dhec.sc.gov">; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <br/>
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**Subject:** Re: Able PM

**Attachments:** pastedImage.png (37.81 KB)

Shift in wind direction? Scott: any data on that piece?

Sent from my iPad

On Aug 4, 2019, at 10:16 AM, Garrard, Jordan < Garrard. Jordan @epa.gov > wrote:

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Sent on: Sunday, August 4, 2019 2:41:21 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

CC: thompsrb@dhec.sc.gov; Scott Reynolds < reynolds@dhec.sc.gov>; Frost, Keith < frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter,

Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <black of the selection of

**Subject:** Re: Able PM

Attachments: pastedImage.png (37.81 KB)

Did Mr Lloyd or the fire dept apply water to the pile?

Sent from my iPad

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From:

Garrard, Jordan (@epa.gov) on behalf of Garrard, Jordan

Sent on:

Sunday, August 4, 2019 2:16:26 PM

To:

thompsrb@dhec.sc.gov

CC:

Subject:

Re: Able PM

Attachments: pastedImage.png (37.81 KB)

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Yesterday's 24 hour averages (Aug 3 Midnight to midnight)

Palmetto Exterminators

7ug/M3 (Good)

Schinger

8ug/M3 (Good)

Wind still predicted to shift back to from the west(towards community) early Monday

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Sunday, August 4, 2019 12:55:23 PM

To: thompsrb@dhec.sc.gov; Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall,

Frances (Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>

CC: Garrard, Jordan < Garrard. Jordan @epa.gov>

Subject: Re: Able PM

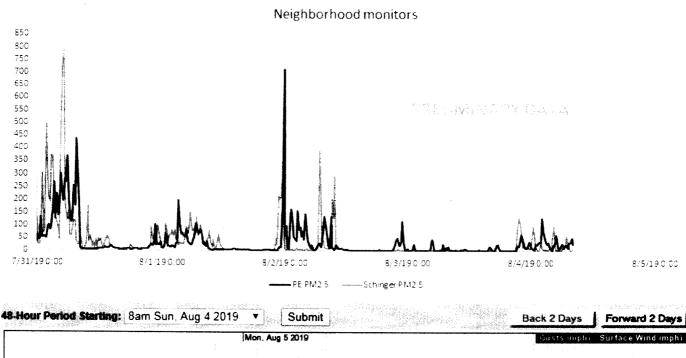
Yesterday's 24 hour averages (Aug 3 Midnight to midnight)

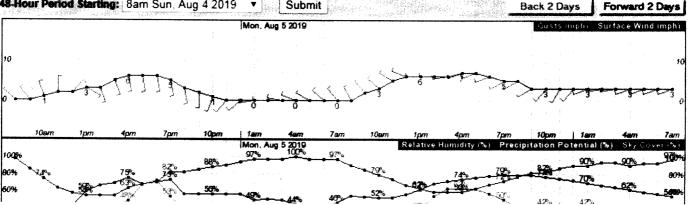
Palmetto Exterminators 7

7ug/M3 (Good)

Schinger 8ug/M3 (Good)

Wind still predicted to shift back to from the west(towards community) early Monday





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From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Saturday, August 3, 2019 12:42:47 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Thanks. Rain/water( and wind) good for smoke. Not so much for sampling Thanks for the look and hope you're able to get some representative samples /readings.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

**Sent:** Saturday, August 3, 2019 8:38:38 AM **To:** Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Cc: Thompson, Rhonda <thompsrb@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee

<shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra

<reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>;

Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N.

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<timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>;

Boswell, Wendy <BOSWELWM@dhec.sc.gov>

Subject: Re: Able PM

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

Just checked it the instrument, inlet looks good. Mr. Hampton Lloyd was putting water on a hot spot on the southeast corner of the pile last night. Since we have been hear the smoke has been blowing to the south and south west down the power lines.

Jordan

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

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Yesterday's 24 hour averages (Aug 1 Midnight to midnight)

Palmetto Exterminators

29ug/M3 (Moderate)

Schinger\*

17ug/M3 (Moderate)

\*Since Noon yesterday the Schinger monitor concentrations have been uncannily low and consistent. 'Tho it's been generally upwind and there's been precip, if someone can put eyes on it to confirm it the particulate inlet appears OK, I'd feel better..

<pastedImage.png>

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Sent on:

Saturday, August 3, 2019 12:38:38 PM

To:

Scott Reynolds < reynolds @dhec.sc.gov>

CC:

thompsrb@dhec.sc.gov; Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <black of the shear of the shear of the state of the shear of the s

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Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell,

Wendy <BOSWELWM@dhec.sc.gov>

Subject:

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Attachments: pastedImage.png (37.81 KB)

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<pastedImage.png>

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↓ Download

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Friday, August 9, 2019 1:26:21 PM

To: thompsrb@dhec.sc.gov

ල Copy link

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

Ⅲ Delete

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <bladering of the seislecv@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

Garrard, Jordan <a href="mailto:Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 8 Midnight to midnight)

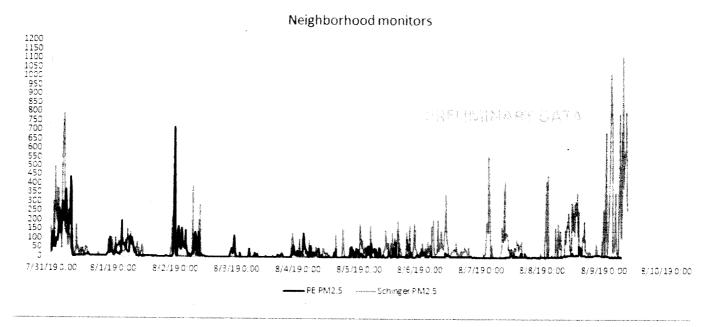
Palmetto Exterminators

14 ug/M3 (Moderate)

Schinger

82 ug/M3 (Unhealthy)

It appears the Palmetto exterminators PM2.5 stopped transmitting data at~6:30AM this morning. PM10 is still.sending data.



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov> Sent: Thursday, August 8, 2019 9:18:09 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Cc: Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra

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Previous 264 of 2

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Friday, August 9, 2019 2:26:49 PM

☐ Share ☐ Copy link ↓ Download

To: Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: Re: Able PM

Hopefully someplace with less smoke/emissions/discharge/release /contamination/driving than at work. I'll put him on the list -

🗐 Delete

Would you like to be spared the daily's temporarily or permanently?

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Friday, August 9, 2019 9:43:57 AM

To: Reynolds, Scott < REYNOLDS@dhec.sc.gov>
Cc: Huyser, Matthew < huyser.matthew@epa.gov>

Subject: RE: Able PM

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Scott, please include Matt Huyser on the distribution list. He is responding to the facility now, since I am going on vacation.

#### **Thanks**

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch
Work: 404-562-8642

Work: 404-562-8642 Cell: 678-644-8648

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent: Friday, August 9, 2019 9:26 AM

To: thompsrb@dhec.sc.gov

**Cc:** Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy

<BOSWELWM@dhec.sc.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 8 Midnight to midnight)

Palmetto Exterminators 14 ug/M3 (Moderate)

Schinger 82 ug/M3 (Unhealthy)

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**Sent on:** Friday, August 9, 2019 1:43:57 PM

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**CC:** Matthew Huyser < Huyser.Matthew@epa.gov>

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**Sent:** Friday, August 9, 2019 9:26 AM

To: thompsrb@dhec.sc.gov

**Cc:** Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy

<BOSWELWM@dhec.sc.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 8 Midnight to midnight)

Palmetto Exterminators 14 ug/M3 (Moderate)

Schinger 82 ug/M3 (Unhealthy)

It appears the Palmetto exterminators PM2.5 stopped transmitting data at~6:30AM this morning. PM10 is still.sending data.

Neighborhood monitors

265 of 2

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Thursday, August 8, 2019 1:18:09 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 7 Midnight to midnight)

Palmetto Exterminators

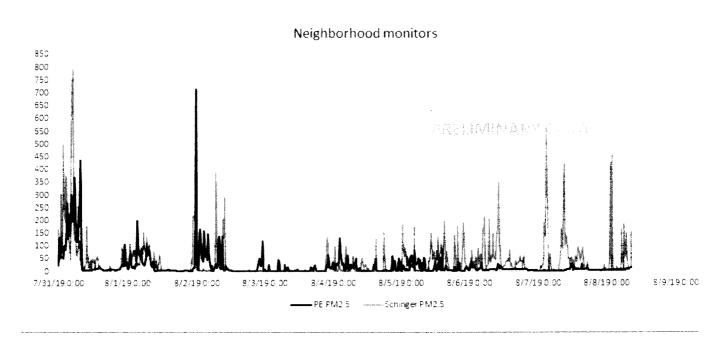
6 ug/M3 (Good)

Schinger

55 ug/M3 (Unhealthy for Sensitive Groups)- but right on the cusp of being

classified 'Unhealthy'

A PM10 was deployed to Palmetto Exterminators yesterday to see if it could serve as a surrogate after the planned move of the PM2.5 to Okatie Elementary next week.



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov> Sent: Wednesday, August 7, 2019 9:41:43 AM To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

**Cc:** Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>;

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From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Wednesday, August 7, 2019 1:41:43 PM

To: thompsrb@dhec.sc.gov

CC: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances

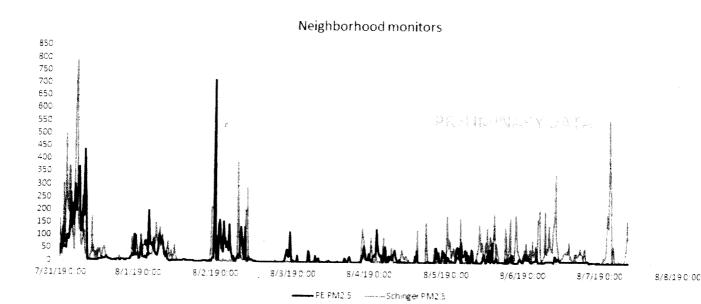
(Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus,

Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <bladering of the c.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <br/>
<br/>
\*Boyce, Lawra <br/>
\*Boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>;

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: Re: Able PM

Forgot the graph.
Everybody likes graphs
Right?



From: Reynolds, Scott <REYNOLDS@dhec.sc.gov> Sent: Wednesday, August 7, 2019 9:11:36 AM To: Thompson, Rhonda <thompsrb@dhec.sc.gov>

Cc: Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee <shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra <reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt, Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Garrard, Jordan

<Garrard.Jordan@epa.gov>

Subject: Re: Able PM

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268 of 2

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Friday, August 9, 2019 2:26:49 PM

Garrard, Jordan (Garrard. Jordan (Depa.gov)

Subject: Re: Able PM

Hopefully someplace with less smoke/emissions/discharge/release /contamination/driving than at work. I'll put him on the list -

Would you like to be spared the daily's temporarily or permanently?

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Friday, August 9, 2019 9:43:57 AM

To: Reynolds, Scott <REYNOLDS@dhec.sc.gov> Cc: Huyser, Matthew < huyser.matthew@epa.gov>

Subject: RE: Able PM

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Scott, please include Matt Huyser on the distribution list. He is responding to the facility now, since I am going on vacation.

#### **Thanks**

Jordan Garrard **On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch** Work: 404-562-8642 Cell: 678-644-8648

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Friday, August 9, 2019 9:26 AM

To: thompsrb@dhec.sc.gov

Cc: Frost, Keith <frostrk@dhec.sc.gov>; shealyrg@dhec.sc.gov; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; reecemc@dhec.sc.gov; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>; Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N. <TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>; Boswell, Wendy

<BOSWELWM@dhec.sc.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Subject: Re: Able PM

Yesterday's 24 hour averages (Aug 8 Midnight to midnight)

Palmetto Exterminators

14 ug/M3 (Moderate)

Schinger

82 ug/M3 (Unhealthy)

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From: Garrard, Jordan < Garrard. Jordan@epa.gov > on behalf of Garrard, Jordan

**Sent on:** Monday, July 29, 2019 4:01:09 PM

Pinkney, James < Pinkney. James @epa.gov>

Subject: RE: ACTION: The Island Packet & Beaufort Gazette Inquiry

Please see the answers below

From: Pinkney, James

Sent: Monday, July 29, 2019 10:59 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: ACTION: The Island Packet & Beaufort Gazette Inquiry

Jordan,

Can you answer the following questions or do you prefer an interview?

Call me, (404) 695-5503

James Pinkney
Public Affairs Specialist
U.S. Environmental Protection Agency, Region 4
Office of External Affairs
Phone: (404) 563,0183

Phone: (404) 562-9183

Email: pinkney.james@epa.gov

https://www.epa.gov/aboutepa/about-epa-region-4-southeast Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

Subject: Story on Deadline

Hello,

I'm a reporter with The Island Packet and Beaufort Gazette in Beaufort County, S.C. and I'm working on a story about a lingering fire at a recycling facility in Ridgeland, S.C. at Able Contracting Inc. I received an email from a DHEC representative Friday that said the EPA was investigating the fire as well. I'm working to get a story out today about the investigation so I can alert the public about potential health and environmental concerns. My deadline is this afternoon, so if I could speak with someone from the EPA by noon, that would be great. I'll send some of my questions below:

When did the EPA first get involved in the investigation? – EPA was requested by SCDECH to help assist in air monitoring and sampling on Thursday July 25.

What's the EPA's role in the investigation? – EPA conducted air monitoring and air sampling to help determine if hazardous substances are being released from the pile to the air or water

How are the EPA, DHEC and Jasper County Emergency Services working to stop the flames? — EPA is currently only conducting air monitoring and air sampling activities. Jasper County Emergency Services did come out numerous times over the weekend to extinguish hot spots of the pile. They should speak to jasper county or

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From: Snyder, John < John. Snyder@tetratech.com>
Sent on: Saturday, August 10, 2019 12:16:40 PM

To: Huyser, Matthew < Huyser. Matthew@epa.gov>; chris.jones@tetratech.com; Garrard,

Jordan < Garrard. Jordan@epa.gov>

CC: Redd, Courtney < Courtney. Redd@tetratech.com>; Josiah

Williams <josiah.williams@tetratech.com>; Huss, Eric <Eric.Huss@tetratech.com>

Subject: RE: Air Data tables

I'll get this

From: Huyser, Matthew < Huyser. Matthew@epa.gov>

Sent: Friday, August 9, 2019 10:58 PM

To: Jones, Chris <chris.jones@tetratech.com>; Garrard, Jordan <garrard.jordan@epa.gov>

Cc: Snyder, John < John. Snyder@tetratech.com>; Redd, Courtney < Courtney. Redd@tetratech.com>; Williams,

Josiah < Josiah. Williams@tetratech.com>; Huss, Eric < Eric. Huss@tetratech.com>

Subject: RE: Air Data tables

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I spoke too soon. These still have the phosgene numbers in them.

The phosgene numbers need to be taken out because they're still undergoing review and the exceedance in the Acrolein needs to be highlighted.

Matthew J. Huyser, PE - On-Scene Coordinator

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303

**Emergency Response Removal and Prevention Branch (ERRPB)** 

office: 404-562-8934 | cell: 678-427-8829 | fax: 404-562-8699

epaosc.org

From: Jones, Chris < <a href="mailto:chris.jones@tetratech.com">chris.jones@tetratech.com</a>>

Sent: Friday, August 9, 2019 6:04 PM

To: Huyser, Matthew < Huyser. Matthew@epa.gov >; Garrard, Jordan < Garrard. Jordan@epa.gov >

Cc: John Snyder <john.snyder@tetratech.com>; Redd, Courtney <Courtney.Redd@tetratech.com>; Josiah Williams

<josiah.williams@tetratech.com>; Huss, Eric < Eric.Huss@tetratech.com>

Subject: Air Data tables

Matt and Jordan,

See attached for validated air data tables for samples collected 7/27 and 28 and 8/2.

Chris Jones | Readiness Coordinator

Direct 1670) 775 2004 | Main 1670) 775 2000 | Pall 1404) 205 5220 | obrig ignor@totrotoch com

Huyser, Matthew <Huyser.Matthew@epa.gov> on behalf of Huyser, Matthew From:

Sent on: Saturday, August 10, 2019 2:58:08 AM

chris.jones@tetratech.com; Garrard, Jordan <Garrard.Jordan@epa.gov> To:

CC: John Snyder < john.snyder@tetratech.com>; Redd, Courtney < Courtney.Redd@tetratech.com>;

Josiah Williams <josiah.williams@tetratech.com>; Huss, Eric <Eric.Huss@tetratech.com>

Subject: RE: Air Data tables

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### Matthew J. Huyser, PE - On-Scene Coordinator

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303 **Emergency Response Removal and Prevention Branch (ERRPB)** 

office: 404-562-8934 | cell: 678-427-8829 | fax: 404-562-8699

epaosc.org

From: Jones, Chris <chris.jones@tetratech.com>

Sent: Friday, August 9, 2019 6:04 PM

To: Huyser, Matthew <Huyser.Matthew@epa.gov>; Garrard, Jordan <Garrard.Jordan@epa.gov>

Cc: John Snyder <john.snyder@tetratech.com>; Redd, Courtney <Courtney.Redd@tetratech.com>; Josiah Williams

<josiah.williams@tetratech.com>; Huss, Eric <Eric.Huss@tetratech.com>

Subject: Air Data tables

Matt and Jordan,

See attached for validated air data tables for samples collected 7/27 and 28 and 8/2.

Chris Jones | Readiness Coordinator

Direct (678) 775-3081 | Main (678) 775-3080 | Cell (404) 395-5220 | chris.jones@tetratech.com

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From: Huyser, Matthew < Huyser. Matthew@epa.gov > on behalf of Huyser, Matthew

**Sent on:** Friday, August 9, 2019 10:05:54 PM

To: chris.jones@tetratech.com

CC: Garrard, Jordan <Garrard.Jordan@epa.gov>; John Snyder <john.snyder@tetratech.com>; Redd,

Courtney < Courtney. Redd@tetratech.com>; Josiah Williams < josiah.williams@tetratech.com>;

Huss, Eric < Eric. Huss@tetratech.com>

Subject: Re: Air Data tables

These are fantastic

Matthew J. Huyser, PE - On-Scene Coordinator
U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303
Emergency Response Removal and Prevention Branch (ERRPB)
office: 404-562-8934 | cell: 678-427-8829 | fax:404-562-8699
epaosc.org

On Aug 9, 2019, at 6:04 PM, Jones, Chris < chris.jones@tetratech.com > wrote:

Matt and Jordan,

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**Chris Jones** | Readiness Coordinator

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<Air Data\_072719 Able Contracting Fire.pdf>

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From:

Snyder, John < John. Snyder@tetratech.com>

Sent on:

Saturday, August 10, 2019 12:33:04 PM

To:

Huyser, Matthew < Huyser. Matthew@epa.gov>; chris.jones@tetratech.com; Garrard,

Jordan < Garrard. Jordan @epa.gov>

CC:

Redd, Courtney < Courtney. Redd@tetratech.com>; Josiah

Williams < josiah.williams@tetratech.com>; Huss, Eric < Eric.Huss@tetratech.com>

**Subject:** 

RE: Air Data tables

Attachments: Draft Summary Tables Able Contracting\_for release\_2ndRound.pdf (142.31 KB),

Draft\_Summary Tables Able Contracting for release 1stRound.pdf (135.38 KB)

From: Huyser, Matthew < Huyser. Matthew@epa.gov>

Sent: Friday, August 9, 2019 10:58 PM

To: Jones, Chris <chris.jones@tetratech.com>; Garrard, Jordan <garrard.jordan@epa.gov>

Cc: Snyder, John <John.Snyder@tetratech.com>; Redd, Courtney <Courtney.Redd@tetratech.com>; Williams,

Josiah < Josiah. Williams@tetratech.com>; Huss, Eric < Eric. Huss@tetratech.com>

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Sent: Friday, August 9, 2019 6:04 PM

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Cc: John Snyder < john.snyder@tetratech.com >; Redd, Courtney < Courtney.Redd@tetratech.com >; Josiah Williams

<josiah.williams@tetratech.com>; Huss, Eric < Eric.Huss@tetratech.com>

Subject: Air Data tables

Matt and Jordan,

See attached for validated air data tables for samples collected 7/27 and 28 and 8/2.

2.5		STATION	1 (SE Corner)	STATION	2 (West Side)	STATION	(3 (I (nowind)	
		ACF-AS-RES-24HRVOC		ACF-AS-SMOKE-24HRVOC		STATION 3 (Upwind) ACF-AS-UPWIND-24HRVOC		
Date			8/2/2019		8/2/2019 20:30		8/2/2019	
Start Time		20:10					1:00	
End time Analyte	EPA RMLs		15:20 Sample Volume		2:55		6:55	
Volatile Organic Compounds (µg		Sunqui	-	Sampi	e Volume -	Sample	· Volume	
Propylene	9,400	2.98	3	21.	5	0.63	<u>-</u>	
Freon 12 (CCI2F2)	Not Listed	2.44	•	2.4		2.3	<del></del>	
Freon 114 (C2Cl2F4)	Not Listed	0.48	U	0.48	3 U	0.489	<del></del>	
Chloromethane	280	3.53	3	13.	8	2.09		
Chloroethene (Vinyl chloride)	Not Listed	0,17		0.17	U	0.180	U	
1,3-Butadiene	Not Listed	0.195		2,3	<del> </del>	0,15	U	
Bromomethane Chloroethane	16	0.264		0.44	+	0.268		
Bromoethene (Vinyl bromide)	Not Listed Not Listed	0.183	+	0.26		0.186		
Freon 11 (CCl3F)	Not Listed	1.42		0.30		0.305		
Ethanol	Not Listed	2.62		3.20	+	1.39	<del></del>	
Acrolein	0.063	0.30	-	THE STATE OF THE S	or armidulus per en			
Freon 113 (C2Cl3F3)	Not Listed	0.591		0.613	3332531041151	0.584	accominante	
1,1-Dichloroethene	Not Listed	0.273	U	0.274	U	0.277	<del> </del>	
Acetone	97000	6.87		14.7		5.46	<del> </del>	
Carbon disulfide	2200	0.448	J+	0.736	J+	0.262	J+	
Isopropyl alcohol	Not Listed	0,432		0.41		0.305		
Allyl chloride (3-chloropropene) Acetonitrile	Not Listed	0.217	U	0.218		0.220	U	
Methylene chloride	190	1.17		3,64		0.893		
trans-1,2-Dichloroethene	Not Listed	0.625		0.66		0.551		
Methyl tert-butyl ether	Not Listed Not Listed	0.278 0.254		0.279		0.282		
Acrylonitrile	4	0.153		0.355		0.258	<del></del>	
Hexane	Not Listed	0.849		1.71	<b>——</b>	0.155 0.28	U	
1,1-Dichloroethane	Not Listed	0.274	U	0.275	U	0.278	T I	
Vinyl acetate	630	0.246	U	0.247		0.250		
cis-1,2-Dichloroethene	Not Listed	0.275	U	0.276	U	0.279		
Methyl ethyl ketone (2-Butanone)	16,000	0.657		2.69		0.42		
Ethyl acetate	220	0.719		0,251	U	0.253	U	
Chloroform	12	0.340	U	0.341	U	0.345	U	
Tetrahydrofuran 1,1,1-Trichloroethane	Not Listed	0.222	<u> </u>	1.32		0.208		
Cyclohexane	Not Listed 19,000	0.374		0.375	U	0.379		
Carbon tetrachloride	47	0.241 0.523		0.319 0.497		0.244	U	
Benzene	36	2.00		26,2		0.491 0.223	TT	
2,2,4-trimethylpentane	Not Listed	0.322		0.331	11	0.223		
1,2-Dichloroethane	Not Listed	0.285	U	0.286		0.289		
Heptane	Not Listed	0.478		1.51		0.288		
Trichloroethene	Not Listed	0.371	U	0.373	U	0.377	U	
1,2-Dichloropropane	Not Listed	0.325	U	0.326	U	0.330	U	
Methyl methacrylate	2200	0.292		1.4		0.297	U	
1,4-Dioxane Bromodichloromethane	Not Listed		U	0.584		0.254		
cis-1,3-Dichloropropene	7.6	0.458		0,460		0,465		
Methyl isobutyl ketone	Not Listed Not Listed	0.307 0.291	*****	0.31 0.292		0.31		
Toluene	16000	2.26		11.8	U	0.295 <b>0.657</b>	U	
rans-1,3-Dichloropropene	Not Listed	0.317	U	0.319	11	0.322	II	
1,1,2-Trichloroethane	Not Listed	0.376		0.378		0.382		
l'etrachloroethene	Not Listed	0.471	U	0.473		0.478		
2-Hexanone (Methyl butyl ketone)	Not Listed	0.286		0.338		0.291		
Dibromochloromethane	Not Listed	0.578	U	0.581	U	0.587		
,2-Dibromoethane	Not Listed	0.535	U	0.538	U	0.544	U	
Chlorobenzene	160	0.326	U	0.748		0.331	U	
Ethylbenzene	110	1.33		8		0.298		
,1,1,2-Tetrachloroethane	Not Listed	0.472	U	0.474	U	0.479		
n-/p-Xylenes p-Xylene	Not Listed	0.673	· ·	2.07		0.307		
Styrene	Not Listed	0.284	J+	0.98		0.303		
Bromoform	3100 260	<b>0.842</b> 0.714		21.2		0.29		
,1,2,2-Tetrachloroethane	Not Listed	0.714		0.717 0.474		0.725 0.479		
-Ethyltoluene	Not Listed	0.341		0.474		0.479		
-Chlorotoluene	Not Listed	0.359		0.342		0.346		
,3,5-Trimethylbenzene	Not Listed	0.339		0.535		0.344		
,2,4-Trimethylbenzene	Not Listed	0.336		0.534		0.341		
,3-Dichlorobenzene	Not Listed	0.417		0.419	U	0.424		

		STATION 1 (SE Corner)	STATION 2 (West Side)	STATION 3 (Upwind)	
	Ī	ACF-AS-RES-24HRVOC	ACF-AS-SMOKE-24HRVOC	ACF-AS-UPWIND-24HRVOC	
Date		8/2/2019	8/2/2019	8/2/2019 21:00 16:55	
Start Tin	ne	20:10	20:30		
End tim	e	15:20	12:55		
Analyte	EPA RMLs	Sample Volume	Sample Volume	Sample Volume	
Volatile Organic Compounds	s (μg/m³)	-	-	-	
1,4-Dichlorobenzene	Not Listed	0.415 U	0.417 U	0.421 U	
Benzyl chloride	3.1	0.355 U	0.357 U	0.361 U	
1,2-Dichlorobenzene	Not Listed	0.422 U	0.423 U	0.428 U	
1,2,4-Trichlorobenzene	Not Listed	0.518 U	0.520 U	0.526 U	
Hexachlorobutadiene	13	0.735 U	0.738 U	0.746 U	
Naphthalene	Not Listed	0.373 U	1.02	0.379 U	
1-Bromopropane	Not Listed	0.342 U	0.343 U	0.347 U	
1-Octene	Not Listed	0.309 U	0.310 U	0.314 U	
n-Octane	Not Listed	0.322 U	0.957	0.327 U	
Isopropylbenzene	Not Listed	0.466	1,92	0.355	
n-Propylbenzene	Not Listed	0.344 U	0.453	0.349 U	

Notes:		
	ACF	Able Contracting Fire
	EPA	Environmental Protection Agency
	J+	The identification of the analyte is acceptable; the reported value is an estimate biased high
	μg/m³	Micrograms per cubic meter
	ŇA	Not Analysed
	ND	Not Detected
	n) (f	Removal Management Levels; Residential Ambient Air, April 2019. (Lower value of carcinogenic/noncarcinogenic listed; TR=1E-
	RMLs	04/THO+3.0)
	U	The analyte was not detected at or above the reporting limit
	UJ	The analyte
	BOLD	Bolded values
	CHARR	Shadad values indicate an PMT exceedance





#### ABLE CONTRACTING FIRE AIR SAMPLE RESULTS FOR JULY 27 and 28, 2019

The second second		BACKGROUND ACF-AS-BKGD-072819	STATION 1 (SE Corner) ACF-AS-RES-AM-072719	STATION 2 (SW Corner)	STATION 1 (SE Corner)	STATION 2 (SW Corner)
Date		7/28/2019	7/27/2019	ACF-AS-SMOKE-AM-072719 7/27/2019	ACF-AS-RES-PM-072719 7/27/2019	ACF-AS-SMOKE-PM-0727
Start Time		11:30	0:18	1:00	12:10	7/27/2019
End time		19:15	8:10	8:35	20:20	20:36
Analyte	EPA RMLs	Sample Volume	Sample Volume	Sample Volume	Sample Volume	Sample Volume
Asbestos (fibers/cc) Asbestos	Not Listed	946.3 Liters None detected	767 Liters None detected	898.6 Liters None detected	965.3 Liters	913.3 Liters
Formaldehyde (µg/m²)	Not Elseu	516.20 Liters	410.60 Liters	411.80 Liters	None detected  541.50 Ltters	None detected
Formaldehyde	22	4.88	1.70	2.50	3.04	549.50 Liters 6.09
Metals (µg/m²)		776.6 Liters	672.6 Liters	657.5 Liters	744.8 Liters	784.6 Liters
Aluminum	16	0.55	0.77	0.52	0.5	0.48
Antimony	Not Listed	0.19 U	0.22 U	0.23 U	0.2 U	0.19 U
Arsenic Barium	Not Listed 1.6	0.39 U	0.45 U	0.46 U	0.4 U	0.38 U
Beryllium	Not Listed	0.11 U 0.039 U	0.13 U	0.25 J+	0.13 J+	0.11 U
Cadmium	Not Listed	0.039 U	0.045 U 0.045 U	0.046 U 0.046 U	0.04 U	0.038 U
Calcium	Not Listed	52.7 J+	0.54 U	55.1 U	0.04 U 48 J+	0.038 U 41.3 U
Chromium	Not Listed	0.73 U	0.89 U	0.9 U	1.1 U	0.75 U
Cobalt	0.019	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
Copper	Not Listed	0.019 U	0.22 U	0.23 U	0.2 U	0.19 U
Iron Lead	Not Listed	0.93 J+	1.3 J+	0.87 U	0.81 J+	0.86 J+
Manganese	Not Listed Not Listed	0.039 U 0.19 U	0.045 U 0.22 U	0.046 U 0.23 U	0.04 U	0.038 U
Magnesium	Not Listed	9.6 J+	11.2 J+	11.5 J+	0.2 U 10.4 J+	0.19 U 8.5 U
Nickel	Not Listed	0.19 U	0.22 U	0.23 U	0.2 U	0.19 U
Selenium	63	0.39 U	0.45 U	0.46 U	0.4 U	0.38 U
Silver	Not Listed	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
hallium	Not Listed	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
Vanadium Zinc	Not Listed	0.39 U	0.45 U	0.46 U	0.4 U	0.38 U
otassium	Not Listed Not Listed	0.39 U 3.9 U	0.45 U	0.46 U	0.4 U	, 0.38 U
Sodium	Not Listed Not Listed	3.9 U	4.5 U 15.8 J+	4.6 U 16.5 J+	4 U	3.8 U
Volatile Organic Compounds (µg/m		*	10.0 97	10.0 JF	14.7 J+	12 U
ropylene	9,400	2.91	7.88	3.99	2.96	14.2
reon 12 (CCt2F2)	Not Listed	2.33	2.4	2.38	2.41	2.36
reon 114 (C2Cl2F4)	Not Listed	0.5 U	0.502 U	0.5 U	0.513 U	0.505 U
Chloromethane	280	1.23	4.76	2.95	1.23	11.6
Chloroethene (Vinyl chloride)	Not Listed Not Listed	0.184 U	0.185 U	0.184 U	0.189 U	0.186 U
,3-Butaciene Bromomethane	Not Listed 16	0.749 0.275 U	1.06 0.276 U	0.689	0.769	2.21
Chloroethane	Not Listed	0.19 U	0.276 U	0.274 U 0.19 U	0.282 U	0.277 U
Bromoethene (Vinyl bromide)	Not Listed	0.312 U	0.313 U	0.312 U	0.195 U 0.32 U	0.276 0.315 U
reon 11 (CCI3F)	Not Listed	1.18	1.38	1.33	1.4	1.28
thanol	Not Listed	16.7	4.28	2.33	9.26	2.56
Acrolein	0.063	635	Mark Settler	100	425	1.18
Preon 113 (C2Cl3F3)	Not Listed	0.554	0.66	0.547	0.605	0.577
,1-Dichloroethene	Not Listed 97000	0.284 U	0.285 U	0.284 U	0.291 U	0.287 U
Carbon disulfide	2200	0.214	8.66 0.514 J+	7.51	10.5	16.1
sopropyl alcohol	Not Listed	0.404	0.468	0.279 J+ 0.434	0.444 J+ 0.949	0.405 J+ 0.478
Allyl chloride (3-chloropropene)	Not Listed	0.225 U	0.226 U	0.225 U	0.231 U	0.478 0.227 U
kostonitrile	190	1.85	2.17	0.892	0.99	1.63 J+
fethylene chloride	1900	0.691 J+	0.871 J+	0.674 J+	0.999 J+	0.651
rans-1,2-Dichloroethene Methyl tert-butyl ether	Not Listed	0.289 U	0.29 U	0.289 U	0.296 U	0.292 U
acrylonitale	Not Listed 4	0.264 U 0.159 U	0.265 U 0.159 U	0.264 U	0.312	0.267 U
exane	Not Listed	4.05	1.55	0.158 U 0.647	0.163 U	0.202
,1-Dichloroethane	Not Listed	0.285 U	0.286 U	0.285 U	2.37 0.292 U	1.43 0.288 U
inyl acetate	630	0.256 U	0.257 U	0.256 U	0.263 U	0.259 U
s-1,2-Dichloroethene	Not Listed	0.285 U	0.287 U	0.285 U	0.293 U	0.288 U
fethyl ethyl ketone (2-Butanone)	16,000	1.02	0.847	0.805	0.612	1.57
thyl acetate	220	0.259 U	0.261 U	0.259 U	0.266 U	0.262 U
hloroform etrahydrofuran	12 Not Listed	0.353 U	0.354 U	0.353 U	0.362 U	0.356 U
etrahydrofuran 1,1-Trichloroethane	Not Listed Not Listed	0.213 U 0.388 U	9.472	0.373	0.218 U	0.796
yciohexane	19,000	0.388 U 0.999	0.39 U 0.262	0.388 U 0.25 U	0.398 U 0.803	0.392 U
arbon tetrachloride	47	0.481	0.482	0.478	0.496	0.253 U 0.466
enzene	36	2.52	6.46	3.4	2.5	15.1
2,4-trimethylpentane	Not Listed	2.12	0.684	0.342 U	0.487	0.346 U
2-Dichloroethane	Not Listed	0.296 U	0.297 U	0.296 U	0.303 U	0.299 U
eptane richlorouthene	Not Listed	2.26	0.769	0.365	0.891	1
richloroethene 2-Dichloropropane	Not Listed	0.386 U	0.387 U	0.385 U	0.396 U	0.39 U
cthyl methacrylate	Not Listed 2200	0.338 U 0.304 U	0.339 U 0.305 U	0.337 U	0.346 U	0.341 U
4-Dioxane	Not Listed	0.304 U	0.305 U 0.294	0.303 U 0.26 U	0.312 U 0.267 U	0.857 0.374
romodichloromethane	7.6	0.476 U	0.478 U	0.475 U	0.267 U 0.488 U	0.374 0.48 U
s-1,3-Dichloropropene	Not Listed	0.319 U	0.32 U	0.319 U	0.327 U	0.322 U
ethyl isobutyl ketone	Not Listed	0.302 U	0.373	0.302 U	0.31 U	0.305 U
oluene	16000	9.82	6.48	2.62	5.08	7.6
ans-1,3-Dichloropropene 1,2-Trichloroethane	Not Listed	0.33 U	0.331 U	0.329 U	0.338 U	0.333 U
trachloroethene	Not Listed Not Listed	0.391 U 0.489 U	0.393 U	0.391 U	0.401 U	0.395 U
Hexanone (Methyl butyl ketone)	Not Listed	0.489 U	0.491 U 0.299 U	0.489 U 0.297 U	0.736 0.305 U	0.494 U
bromochkoromethane	Not Listed	0.601 U	0.604 U	0.601 U	0.617 U	0.3 U 0.607 U
-Dibromoethane	Not Listed	0.556 U	0.559 U	0.556 U	0.571 U	0.562 U
ilorobenzene	160	0.339 U	0.34 U	0.338 U	0.348 U	0.342 U
	110	2.07	3.36	1.12	0.768	5.86
hylbenzene		0.491 U	0.493 U	0.49 U	0.504 U	0.496 U
.1,2-Tetrachloroethane	Not Listed		2.37	0.941	2.51	1.66
,1,2-Tetrachloroethane /p-Xylenes	Not Listed	6.86				0.759
.1,2-Tetrachloroethane /p-Xylenes Xylene	Not Listed Not Listed	2.75	0.95	0.362	0.916	
.1,2-Tetrachloroethane /p-Xylenes Xylene vyene	Not Listed Not Listed 3100	2.75 0.348	0.95 1.71	2.13	0.446	8.66
.1,2-Tetrachloroethane /p-Xylenes Xylene vrene omoform	Not Listed Not Listed 3100 260	2.75 0.348 0.742 U	0.95 1.71 0.745 U	2.13 0.741 U	9.446 0.761 U	8.66 0.749 U
1.1.2-Tetrachloroethane (p-Xylenes (ylene yylene omoform 1.2.2-Tetrachloroethane	Not Listed Not Listed 3100 260 Not Listed	2.75 0.348 0.742 U 0.491 U	0.95 1.71 0.745 U 0.493 U	2.13 0.741 U 0.49 U	0.446 0.761 U 0.504 U	8.66 0.749 U 0.496 U
1.2-Tetrachloroethane (p-Xylenes (ylene rene omoform 2.2-Tetrachloroethane (thyltoluene	Not Listed Not Listed 3100 260 Not Listed Not Listed	2.75 0.348 0.742 U 0.491 U 0.913	0.95 1.71 0.745 U 0.493 U 0.355 U	2.13 0.741 U 0.49 U 0.354 U	0.446 0.761 U 0.504 U 0.363 U	8.66 0.749 U 0.496 U 0.357 U
.1.2-Tetrachloroethane (p-Xylenes (ylene rene omoform ,2.2-Tetrachloroethane	Not Listed Not Listed 3100 260 Not Listed	2.75 0.348 0.742 U 0.491 U	0.95 1.71 0.745 U 0.493 U	2.13 0.741 U 0.49 U	0.446 0.761 U 0.504 U	8.66 0.749 U 0.496 U

# ABLE CONTRACTING FIRE AIR SAMPLE RESULTS FOR JULY 27 and 28, 2019

		BACKGROUND	STATION 1 (SE Corner)	STATION 2 (SW Corner)	STATION 1 (SE Corner)	STATION 2 (SW Corner)
Date		ACF-AS-BKGD-072819 7/28/2019	ACF-AS-RES-AM-072719 7/27/2019	ACF-AS-SMOKE-AM-872719 7/27/2019	ACF-AS-RES-PM-072719 7/27/2019	ACF-AS-SMOKE-PM-072719 7/27/2019
Start Time		11:30	0:18	1:00	12:10	12:15
End time Analyte	EPA RMLa	19:15 Sample Volume	8:10 Sample Volume	8:35 Sample Volume	20:20 Sample Volume	20:30 Sample Volume
1,3-Dichlorobenzene	Not Listed	0.434 U	0.436 U	0.433 U	0.445 U	0.438 U
1,4-Dichlorobenzene	Not Listed	0.431 U	0.433 U	0.431 U 0.369 U	0.442 U 0.379 U	0.435 U 0.373 U
Benzyl chloride 1,2-Dichlorobenzene	3.1 Not Listed	0.369 U 0.438 U	0.371 U 0.44 U	0.369 U 0.438 U	0.379 U	0.3/3 U 0.442 U
1,2,4-Trichlorobenzene	Not Listed	0.538 U	0.541 U	0.538 U	0.553 U	0.544 U
Hexachlorobutadiene	13	0.764 U	0.767 U	0.763 U	0.784 U	0.772 U
Naphthalene	Not Listed Not Listed	0.336 J 0.355 U	0.39 U 0.357 U	0.388 U 0.355 U	0.398 U 0.365 U	0.537 0.359 U
1-Bromopropane 1-Octene	Not Listed	0.321 U	0.322 U	0.321 U	0.329 U	0.324 U
n-Octane	Not Listed	0.99	0.353	0.334 U	0.343 U	0.562
Isopropylbenzenc	Not Listed Not Listed	0.357 U 0.629	0.838 0.359 U	0.421 0.357 U	0.366 U 0.367 U	1.06 0.361 U
n-Propylbenzene Semivolatile Organic Compounds (p)		439.4 Liters	486.2 Liters	562.5 Liters	421.4 Liters	438.3 Liters
Semivolatile Organic Compounds	Not Listed	None detected	None detected	None detected	None detected	None detected
N-Nitrosodimethylamine	Not Listed Not Listed	8.78 U 17.1 U	7.94 U 15.4 U	6.86 U 13.3 U	9.16 U 17.8 U	8.81 U 17.1 U
Pyridine Phenol (CCC)	Not Listed	7.39 U	6.67 U	5.77 U	7.70 U	7.40 U
Aniline	3.1	7.90 U	7.14 U	6.17 U	8.23 U	7.92 U
bis(2-Chloroethyl)ether	0.85 Not Listed	8.97 U 7.10 U	8.10 U 6.42 U	7.00 U 5.55 U	9.35 U 7.40 U	8.99 U 7.12 U
2-Chlorophenol 1,3-Dichloroberizene	Not Listed	6.35 U	5.74 U	4.96 U	6.62 U	6.37 U
1,4-Dichlorobenzene (CCC)	Not Listed	6.01 U	5.43 U	4.69 U	6.26 U	6.02 U
Benzyl alcohol	Not Listed	7.97 U	. 7.20 U 5.74 U	6.22 U 4.96 U	8.31 U 6.62 U	7.99 U 6.37 U
1,2-Dichlorobenzene 2-Methylphenol	Not Listed Not Listed	6.35 U 7.70 U	5.74 U 6.96 U	4.96 U 6.02 U	8.03 U	6.37 U 7.72 U
bis(2-Chloroisopropyl) ether	Not Listed	11.2 U	10.1 U	8.73 U	11.7 U	11.2 U
3/4-Methylphenol	Not Listed	6.73 U	6.08 U	5.25 U	7.01 U	6.74 U
N-Nitroso-di-n-propylamine (SPCC)	Not Listed Not Listed	9.47 U 56.9 U	8.56 U 51.4 U	7.40 U 44.4 U	9.87 U 59.3 U	9.49 U 57.0 U
o-Toluidine Hexachloroethane	Not Listed 26	56.9 U 7.19 U	51.4 U 6.50 U	5.62 U	7.50 U	7.21 U
Nitrobenzene	7	9.29 U	8.39 U	7.25 U	9.68 U	9.31 U
Isophorone	6300	8.51 U	7.69 U	6.65 U	8.88 U	8.53 U
2,4-Dimethylphenol 2-Nitrophenol (CCC)	Not Listed Not Listed	8.30 U 7.61 U	7.50 U 6.88 U	6.48 U 5.95 U	8.65 U 7.94 U	8.32 U 7.63 U
Benzoic acid	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
bis(2-Chloroethoxy)methane	Not Listed	8.33 U	7.53 U	6.51 U	8.69 U	8.35 U
2,4-Dichlorophenol (CCC)	Not Listed Not Listed	7.42 U 56.9 U	6.71 U 51.4 U	5.80 U 44.4 U	7.74 U 59.3 U	7.44 U 57.0 U
a,a-Dimethylphenethylamine 1,2,4-Trichlorobenzene	Not Listed	7.02 U	6.35 U	5.48 U	7.32 U	7.04 U
Naphthalene	Not Listed	7.57 U	6.84 U	5.91 U	7.89 U	7.59 U
4-Chloroaniline	Not Listed	9.66 U	8.73 U	7.55 U	10.1 U	9.69 U
Hexachlorobutadiene (CCC)  Quinoline	Not Listed Not Listed	6.93 U 11.4 U	6.26 U 10.3 U	5.41 U 8.89 U	7.23 U 11.9 U	6.95 U 11.4 U
1,4-Phenylenediamine	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
4-Chloro-3 methylphenol (CCC)	Not Listed	7.52 U	6.80 U	5.88 U	7.84 U	7.54 U
2-Methylmaphthalene	Not Listed	7.03 U	6.36 U 6.30 U	5.49 U 5.45 U	7.33 U 7.27 U	7.05 U 6.99 U
1-Methylmaphthalene Hexachlorocyclopentadiene (SPCC)	Not Listed Not Listed	6.98 U 92.4 U	83.5 U	72.2 U	96.3 U	92.6 U
2,4,6-Trichlorophenol (CCC)	Not Listed	8.40 U	7.59 U	6.56 U	8.76 U	8.42 U
2,4,5-Trichlorophenol	Not Listed	6.16 U	5.56 U	4.81 U	6.42 U	6.17 U
Biphenyl 2-Chlororaphthalene	Not Listed Not Listed	56.9 U 7.42 U	51.4 U 6.71 U	44.4 U 5.80 U	59.3 U 7.74 U	57.0 U 7.44 U
2-Nitroaniline	Not Listed	11.0 U	9.93 U	8.59 U	11.5 U	11.0 U
1,4-Dinitrobenzene	Not Listed	7.65 U	6.91 U	5.97 U	7.97 U	7.67 U
Dimethylphthalate 1.3-Dimitrobenzene	Not Listed Not Listed	9.21 U 9.32 U	8.32 U 8.42 U	7.19 U 7.28 U	9.60 U 9.72 U	9.23 U 9.34 U
2,6-Dinitrotoluene	Not Listed	8.82 U	7.97 U	6.89 U	9.20 U	8.84 U
1,2-Dinitrobenzene	Not Listed	8.84 U	7.99 U	6.91 U	9.22 U	8.86 U
Acenaphthylene	Not Listed	7.68 U	6.94 U	6.00 U	8.01 U	7.70 U
3-Nitroaniline Acenaphthene (CCC)	Not Listed Not Listed	9.29 U 10.6 U	8.39 U 9.61 U	7.25 U 8.30 U	9.68 U 11.1 U	9.31 U 10.7 U
2,4-Dinitrophenol (SPCC)	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
4-Nitrophenol (SPCC)	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
2,4-Dinitrotoluene Dibenzofuran	Not Listed Not Listed	9.15 U 7.83 U	8.27 U 7.08 U	7.15 U 6.12 U	9.54 U 8.16 U	9.17 U 7.85 U
2,3,5,6-Tetrachlorophenoi	Not Listed	8.66 U	7.83 U	6.76 U	9.03 U	8.68 U
2,3,4,6-Tetrachlorophenoi	Not Listed	7.98 U	7.21 U	6.23 U	8.32 U	8.00 U
Diethlyphthalate	Not Listed Not Listed	11.6 U 8.58 U	10.5 U 7.75 U	9.07 U 6.70 U	12.1 U 8.95 U	11.6 U 8.60 U
4-Chlorophenyl-phenylether Fluorens	Not Listed Not Listed	8.58 U 8.91 U	7.75 U 8.05 U	6.96 U	9.29 U	8.60 U 8.93 U
l-Nitroaniline	Not Listed	7.90 U	7.14 U	6.17 U	8.24 U	7.92 U
4,6-Dinitro2-methylphenol	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
N-Nitrosodiphenylamine (CCC) Azobenzene	Not Listed 9.1	8.15 U 11.3 U	7.36 U 10.2 U	6.36 U 8.81 U	8.50 U 11.8 U	8.17 U
1-Bromophenyl-phenylether	Not Listed	7.64 U	6.90 U	5.96 U	7.96 U	7.65 U
Hexachlorobenzene	0.61	6.21 U	5.61 U	4.85 U	- 6.48 U	6.23 U
Pentachlorophenol (CCC) Phenanthrene	Not Listed Not Listed	56.9 U 8.77 U	51.4 U 7.93 U	44.4 U 6.85 U	59.3 U 9.15 U	57.0 U 8.80 U
Anthracene	Not Listed Not Listed	8.65 U	7.82 U	6.85 U	9.02 ti	8.67 U
Carbazole	Not Listed	8.02 U	7.25 U	6.27 U	8.36 U	8.04 U
Di-n-butylphthalate	Not Listed	11.8 U	10.7 U	9.24 U	12.3 U	11.9 U
Fluoranthene (CCC) Benzidine	Not Listed 0.0015	10.5 U 259 U	9.45 U 234 U	8.17 U 203 U	10.9 U 271 U	10.5 U 260 U
Pyrene	Not Listed	10.7 U	9.64 U	8.33 U	11.1 U	260 U 10.7 U
4-Dimethylaminoazobenzene	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
Butylbenzylphthalate	Not Listed	9.22 U	8.33 U	7.20 U	9.61 U	9.24 U
3,3-Dimethylbenzidine bis(2-Ethylhexyl)adipate	Not Listed Not Listed	123 U 9.95 U	111 U 8.99 U	96.0 U 7.77 U	128 U 10.4 U	123 U 9.97 U
bis(2-Ethylhexyl)adipate 3,3-Dimethoxybenzidine	Not Listed Not Listed	9.95 U 56.9 U	8.99 U 51.4 U	7:77 U	10.4 U 59.3 U	9.97 U 57.0 U
his(2-Ethylhexyl)phthalate	Not Listed	19.8 U	17.9 U	15.5 U	20.6 U	19.8 U
3,3'-Dichlorobenzidine	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U
Benzo(a)anthracene Chrysene	Not Listed Not Listed	6.26 U 6.33 U	5.66 U 5.72 U	4.89 U 4.94 U	6.53 U 6.60 U	6.27 U 6.34 U
	Not Listed	7.33 U	6.62 U	5.72 U	7.64 U	7.35 U

# ABLE CONTRACTING FIRE AIR SAMPLE RESULTS FOR JULY 27 and 28, 2019

		BACKGROUND	STATION 1 (SE Corner)	STATION 2 (SW Corner)	STATION 1 (SE Corner)	STATION 2 (SW Corner)	
		ACF-AS-BKGD-072819	ACF-AS-RES-AM-072719	ACF-AS-SMOKE-AM-072719	ACF-AS-RES-PM-072719	ACF-AS-SMOKE-PM-072719	
Date		7/28/2019	7/27/2019	7/27/2019	7/27/2019	7/27/2019	
Start Time		11:30	0:18	1:00	12:10	12:15	
End time		19:15	8:10	8:35	20:20	20:30	
Analyte	EPA RMLs	Sample Volume	Sample Volume	Sample Volume	Sample Volume	Sample Volume	
7,12-Dimethylbenz(a)anthracene	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	
Benzo(b)fluoranthene	Not Listed	3.41 U	3.09 U	2.67 U	3.56 U	3.42 U	
Benzo(k)fluoranthene	Not Listed	4.05 U	3.66 U	3.16 U	4.22 U		
Benzo(e)pyrene	Not Listed	3.87 U	3.50 U	3.02 U	4.03 U	4.06 U	
Berizo(a)pyrene (CCC)	Not Listed	3.87 U	3.50 U	3.02 U		3.88 U	
Perylene	Not Listed	3.87 U	3.50 U	3.02 U	4.03 U	3.88 U	
3-Methylcholanthrene	Not Listed	56.9 U	51.4 U		4.03 U	3.88 U	
Indeno(1,2,3-cd)pyrene	Not Listed	3.41 U		44.4 U	59.3 U	57.0 U	
Dibenz(a,h)anthracene			3.09 U	2.67 U	3.56 U	3.42 U	
	Not Listed	4.84 U	4.37 U	3.78 U	5.04 U	4.85 U	
Benzo(g,h,i)perylene	Not Listed	4.01 U	3.62 U	3.13 U	4.18 U	4.02 U	
Dibenzo(a,e)pyrene	Not Listed	56.9 U	51.4 U	44.4 1/	59.3 U	57.0 U	

ACF	Able Contracting Fire
EPA	Environmental Protection Agency
J	The identification of the analyte is acceptable: the reported value is an estimate
J+	The identification of the analyte is acceptable, the reported value is an estimate biased high
μg/m³	Micrograms per cubic meter
NA	Not Analysed
ND	Not Detected
RMLs	Removal Management Levels; Residential Ambient Air, April 2019. (Lower value of carcinogenic/noncarcinogenic listed; TR=1E-04/THO+3.0)
U	The analyte was not detected at or above the reporting limit
111	The second secon

Shaded values indicate an RML exceedance

TE TETRA TECH

From: Russell Wells < rwells@jaspercountysc.gov>

Sent on: Sunday, July 28, 2019 10:37:08 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Air Monitoring Summary Table, 07/27, 0700 through 07/28, 0700 (24 hour period)

## Good evening Jordan,

Thank you for the updates. I will swing by the site in the morning on my way into the office. If we can be of assistance please don't hesitate to let us know.

## Sincerely,

RUSSELL W. WELLS, DEPUTY DIRECTOR

JASPER COUNTY EMERGENCY SERVICES
POB 1509
RIDGELAND, SC 29936
843-726-7607 (OFFICE)
843-726-7966 (FAX)
843-263-1316 (CELLULAR)
843-726-7519 (DISPATCH NON-EMERGENCY)

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Sunday, July 28, 2019 6:21 PM

**To:** keith.frost@dhec.sc.gov; threatrl@dhec.sc.gov; Russell Wells <rwells@jaspercountysc.gov> **Subject:** FW: Air Monitoring Summary Table, 07/27, 0700 through 07/28, 0700 (24 hour period)

The fire department was onsite again last night for approximately 1.5 hours. We will be done sampling by 20:00 tonight. We collected 2 rounds of sampling consisting of a nighttime and daytime run at the source and downwind at the closest resident. We also collected an upwind sample for comparison. The samples will be delivered to the lab on July 29. The samples will be analyzed on a 3 day turn around for VOCs, SVOCs, Metals, Formaldehyde, Phosgene, and Asbestos. I hope to have preliminary data by Thursday evening. We will continue to operate the air monitoring stations until 0700 July 29, 2019, at that time we will begin demobilizing resources. If you have any questions please contact me.

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch
Work: 404-562-8642

Cell: 678-644-8648

From: Eichinger, Kevin

Sent: Sunday, July 28, 2019 6:08 PM

To: Garrard, Jordan <a href="mailto:Sondan@epa.gov">Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a>; John Snyder <a href="mailto:john.snyder@tetratech.com">john.snyder@tetratech.com</a>

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From: Russell Wells < rwells@jaspercountysc.gov>

Sent on: Sunday, July 28, 2019 10:37:08 PM

Garrard, Jordan <a href="mailto:Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a> To:

Subject: RE: Air Monitoring Summary Table, 07/27, 0700 through 07/28, 0700 (24 hour period)

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From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Sunday, July 28, 2019 6:21 PM

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Jordan Garrard **On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch** 

Work: 404-562-8642 Cell: 678-644-8648

From: Eichinger, Kevin

Sent: Sunday, July 28, 2019 6:08 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov >; John Snyder < john.snyder@tetratech.com >

From: Frost, Keith <frostrk@dhec.sc.gov> Sent on: Sunday, July 28, 2019 10:27:22 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

CC: Threatt, Richard <a hreatrl@dhec.sc.gov>; rwells@jaspercountysc.gov

Subject: Re: Air Monitoring Summary Table, 07/27, 0700 through 07/28, 0700 (24 hour period)

Thank you very much for the work you have done.

R. Keith Frost, Assistant Chief Bureau of Air Quality SC DHEC

(803) 898-4115 office (803) 465-1529 cell

Sent from my iPhone

On Jul 28, 2019, at 6:21 PM, Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

The fire department was onsite again last night for approximately 1.5 hours. We will be done sampling by 20:00 tonight. We collected 2 rounds of sampling consisting of a nighttime and daytime run at the source and downwind at the closest resident. We also collected an upwind sample for comparison. The samples will be delivered to the lab on July 29. The samples will be analyzed on a 3 day turn around for VOCs, SVOCs, Metals, Formaldehyde, Phosgene, and Asbestos. I hope to have preliminary data by Thursday evening. We will continue to operate the air monitoring stations until 0700 July 29, 2019, at that time we will begin demobilizing resources. If you have any questions please contact me.

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch

Work: 404-562-8642 Cell: 678-644-8648

From: Eichinger, Kevin

Sent: Sunday, July 28, 2019 6:08 PM

**To:** Garrard, Jordan < Garrard.Jordan@epa.gov >; John Snyder < john.snyder@tetratech.com > **Subject:** Air Monitoring Summary Table, 07/27, 0700 through 07/28, 0700 (24 hour period)

Attached and uploaded to the website.

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From:

Frost, Keith <frostrk@dhec.sc.gov>

Sent on:

Monday, July 29, 2019 3:49:30 PM

To:

Garrard, Jordan < Garrard. Jordan @epa.gov>

Subject:

RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

Attachments: ATT00001.txt (51 Bytes)

Jordan, we are working to provide some oversight and monitoring of the site until your sample results come back later this week. Can you send me a map of the locations of samplers you deployed around the site and the individual sample data? We are considering placing another monitor closer to the pile and hope this data will help us determine the most appropriate location to identify possible flare-ups. We also want to see how our monitor tracks with the peaks and valleys.

Can you tell me what triggers you used to reach out to the fire dept? It seems like it was mostly visual cues (heavy smoke, flames, etc) and not as much data driven but want to be sure we use the same ones moving forward. Thanks for your help. I will be on the call at 1, if you have any questions of us.

### R. Keith Frost

Assistant Chief, Bureau of Air Quality

S.C. Dept. of Health & Environmental Control

Office: (803) 898-4115 Mobile: (803) 465-1529

Connect: www.scdhec.gov Facebook Twitter http://www.scdhec.gov/images/logc\_email.jpg

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Monday, July 29, 2019 10:28 AM

To: Lee, Paul <leepd@dhec.sc.gov>; rwells@jaspercountysc.gov; Frost, Keith <frostrk@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>

Subject: FW: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected

I will provide an final 0200 – 0700 data table this afternoon. EPA has completed the air monitoring and sampling. We have demobilized resources.

Jordan Garrard **On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch** 

Work: 404-562-8642 Cell: 678-644-8648

From: Eichinger, Kevin

Sent: Monday, July 29, 2019 8:56 AM

Ta. Carrard lordan Carrard lordan Mona gova, John Couder Linha couder Matratach com

 $\stackrel{\smile}{\bowtie}$  Share  $^{\odot}$  Copy link  $\stackrel{\downarrow}{\underline{\lor}}$  Download  $\stackrel{\parallel}{\mathbb{I}}$  Delete  $\stackrel{\square}{\underline{\circlearrowright}}$  Copy to  $\stackrel{\square}{\underline{\hookleftarrow}}$  Version history  $\stackrel{\checkmark}{\bigcirc}$  Previous 278 of 3

From:

Garrard, Jordan < Garrard. Jordan @epa.gov > on behalf of Garrard, Jordan

Sent on:

Monday, July 29, 2019 4:04:08 PM

To:

Frost, Keith <frostrk@dhec.sc.gov>

**Subject:** 

RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

Attachments: Map for 7072619 meeting.pdf (12.03 MB)

From: Frost, Keith <frostrk@dhec.sc.gov> Sent: Monday, July 29, 2019 11:50 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

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Assistant Chief, Bureau of Air Quality

S.C. Dept. of Health & Environmental Control

Office (803) 898-4115 Mobile: (803) 465-1529

Connect: <a href="www.scdhec.gov">www.scdhec.gov</a> Facebook Twitter

Thttp://www.scdhec.gov/images/logo\_email.jpg

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Monday, July 29, 2019 10:28 AM

To: Lee, Paul < leepd@dhec.sc.gov >; rwells@jaspercountysc.gov; Frost, Keith < frostrk@dhec.sc.gov >; Threatt,

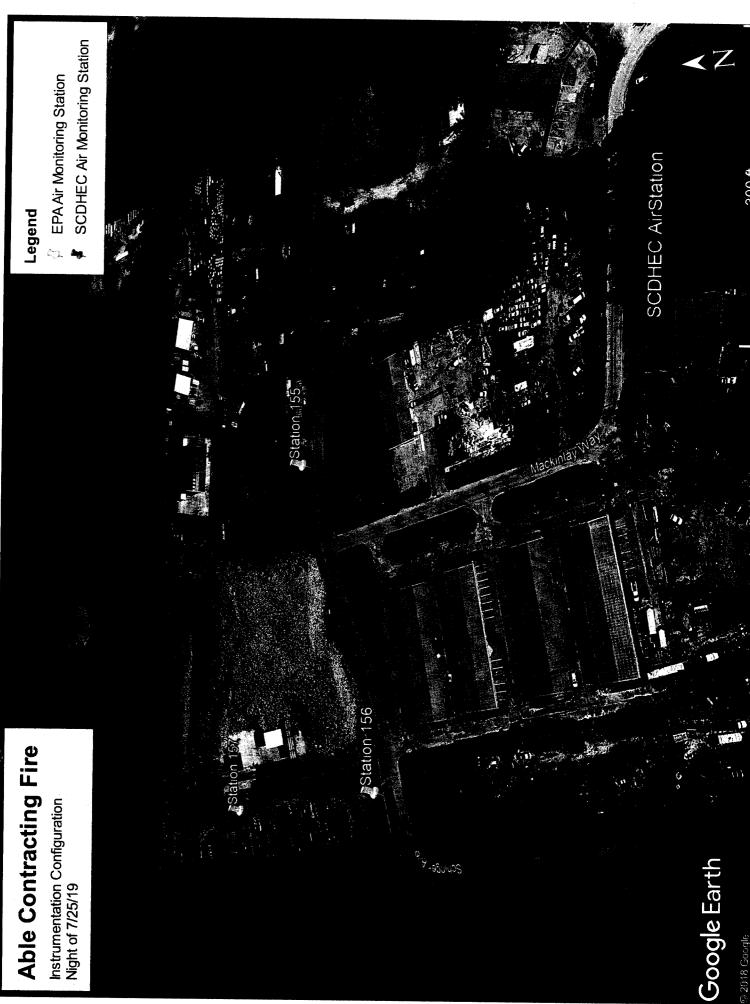
Richard < threatrl@dhec.sc.gov >

Subject: FW: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

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Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch



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From: Sent on:

Frost, Keith <frostrk@dhec.sc.gov>

To:

Monday, July 29, 2019 3:49:30 PM Garrard, Jordan <a href="mailto:Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a>

Subject:

RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

Attachments: ATT00001.txt (51 Bytes)

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### R. Keith Frost

Assistant Chief, Bureau of Air Quality

S.C. Dept. of Health & Environmental Control

Office: (803) 898-4115 Mobile: (803) 465-1529

Connect: <a href="www.scdhec.gov/fracebook">www.scdhec.gov/frages/fogo\_email.jpg</a>

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Monday, July 29, 2019 10:28 AM

To: Lee, Paul <leepd@dhec.sc.gov>; rwells@jaspercountysc.gov; Frost, Keith <frostrk@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>

Subject: FW: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

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Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch

Work: 404-562-8642 Cell: 678-644-8648

From: Eichinger, Kevin

Sent: Monday, July 29, 2019 8:56 AM

Tax Garrard Jordan & Garrard Jordan Mona gova: John Childer Sichn childer Mtatratach coma

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From:

Frost, Keith <frostrk@dhec.sc.gov>

Sent on:

Monday, July 29, 2019 4:07:26 PM

To:

Garrard, Jordan < Garrard. Jordan @epa.gov>

Subject:

RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

Attachments: ATT00001.txt (51 Bytes)

#### Thank you.

#### R. Keith Frost

Assistant Chief, Bureau of Air Quality

S.C. Dept. of Health & Environmental Control

Office: (803) 898-4115 Mobile: (803) 465-1529

Connect. <a href="mailto:www.scdhec.gov/mages/logo\_email.jpg">www.scdhec.gov/mages/logo\_email.jpg</a>

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

**Sent:** Monday, July 29, 2019 12:04 PM **To:** Frost, Keith <frostrk@dhec.sc.gov>

Subject: RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

From: Frost, Keith < <a href="mailto:frostrk@dhec.sc.gov">frostrk@dhec.sc.gov</a> Sent: Monday, July 29, 2019 11:50 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Air Monitoring Summary Table, 07/28, 0700 through 07/29, 0200

Jordan, we are working to provide some oversight and monitoring of the site until your sample results come back later this week. Can you send me a map of the locations of samplers you deployed around the site and the individual sample data? We are considering placing another monitor closer to the pile and hope this data will help us determine the most appropriate location to identify possible flare-ups. We also want to see how our monitor tracks with the peaks and valleys.

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#### R. Keith Frost

Assistant Chief, Bureau of Air Quality

S.C. Dept. of Health & Environmental Control

Office: (803) 898-4115 Mobile: (803) 465-1529

Connect: <a href="www.scdhec.gov">www.scdhec.gov</a> Facebook Twitter

Thttp://www.scdhec.gov/images/logo\_email.jpg

From: Russell Wells <rwells@jaspercountysc.gov>

**Sent on:** Sunday, July 28, 2019 1:15:10 AM

**To:** Garrard, Jordan < Garrard. Jordan@epa.gov>

**Subject:** Re: Air Monitoring Summary Tables

Thank you for the reports!

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Garrard, Jordan" < Garrard.Jordan@epa.gov>

Date: 7/27/19 18:42 (GMT-05:00)

To: Russell Wells <rwells@jaspercountysc.gov> Subject: FW: Air Monitoring Summary Tables

From: Eichinger, Kevin

Sent: Saturday, July 27, 2019 6:30 PM

To: Garrard, Jordan <Garrard.Jordan@epa.gov>; John Snyder <john.snyder@tetratech.com>

**Subject:** Air Monitoring Summary Tables

Attached are the three summary tables. I renamed them so you can tell the time period by the file name. They have been loaded up to the website.

Kevin

Kevin Eichinger, CHMM - Federal On-Scene Coordinator and Industrial Hygienist

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303

**Superfund and Emergency Management Division** 

Emergency Response, Removal, Prevention and Prepardness Branch (ERRPPB)

office: 404-562-8268 | cell: 678-897-3759 | response.epa.gov

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From:

Jones, Chris <chris.jones@tetratech.com>

Sent on:

Friday, August 16, 2019 4:20:26 PM

To:

Harper, Greg < Harper. Greg@epa.gov>

CC:

Garrard, Jordan < Garrard. Jordan@epa.gov>; Huyser,

Matthew < Huyser. Matthew@epa.gov>; Negron, Jose < Negron. Jose@epa.gov>

Subject:

RE: Air Sampling and monitoring data for Able

Attachments: Draft Summary Tables Able Contracting for release 2ndRound.pdf (142.31 KB),

Draft Summary Tables Able Contracting for release 1stRound.pdf (135.38 KB)

See attached for Air Sampling data summary tables.

Air monitoring summary tables to follow shortly.

Chris

From: Harper, Greg [mailto:Harper.Greg@epa.gov]

Sent: Friday, August 16, 2019 12:16 PM

To: Jones, Chris <chris.jones@tetratech.com>

Cc: Garrard, Jordan <garrard.jordan@epa.gov>; Huyser, Matthew <huyser.matthew@epa.gov>; Negron, Jose

<Negron.Jose@epa.gov>

Subject: Air Sampling and monitoring data for Able

▲ CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.

Chris,

Can you send me the air sampling results and air monitoring data START collected at Able? Can it be provided today? EPA has a request from the USCG for the information.

Thanks

Greg

Gregory L. Harper

**EPA On-Scene Coordinator** 

U.S. Environmental Protection Agency, Region 4

Emergency Response Removal and Prevention Branch, 11th Floor

61 Forsyth Street. S.W.

Atlanta, Georgia 30303

Office (404) 562-8322

Cell (770) 570-8106

harper.greg@epa.gov

Sent from my iPhone

		STATION 1 (SE Corner)		STATION 2 (West Side)		STATION 3 (Upwind) ACF-AS-UPWIND-24HRVOC		
Date Start Time		ACF-AS-RES-24HRVOC 8/2/2019 20:10		ACF-AS-SMOKE-24HRVOC 8/2/2019 20:30		8/2/2019 21:00		
Analyte	EPA RMLs	Sample		Sample		Sample	Volume	
Volatile Organic Compounds (µg/1		-		-				
ropylene	9,400	2.98		21.5		0.633		
reon 12 (CCl2F2)	Not Listed	2.44		2,43		2.37		
reon 114 (C2Cl2F4)	Not Listed	0.481	U	0.483	U	0.489	U	
Chloromethane	280	3.53		13.8		2.09		
Chloroethene (Vinyl chloride)	Not Listed	0.177	U	0,178	U	0.180		
,3-Butadiene	Not Listed	0.195		2,35		0.151		
Bromomethane	16	0.264	U	0.46		0.268	U	
Chloroethane	Not Listed	0.183	U	0.268		0.186		
Bromoethene (Vinyl bromide)	Not Listed	0.300	U	0.301	U	0.305	U	
reon 11 (CCl3F)	Not Listed	1.42		1,41		1.39		
Ethanol	Not Listed	2.62	manufacture Katal	3.26	er er sens annan er er er	1.21		
Acrolein	0.063	0.307		1 2 <b>4</b>	4.00	6.273	all a second	
Freon 113 (C2Cl3F3)	Not Listed	0.591		0.613		0.584	**	
,1-Dichloroethene	Not Listed	0.273	U	0,274	U	0.277	U	
Acetone	97000	6.87		14.7		5.46	7.	
Carbon disulfide	2200	0.448	J+	0.736	J+	0.262	J <sup>T</sup>	
sopropyl alcohol	Not Listed	0.432		0.41	w1	0.305	TT	
Allyl chloride (3-chloropropene)	Not Listed	0.217	υ	0.218	U	0.220	U	
Acetonitrile	190	1,17	T.	3.64	Ti	0.893 0.551		
Methylene chloride	1900	0.625		0.66		0.551	T T	
rans-1,2-Dichloroethene	Not Listed	0.278		0.279 0.355	<u> </u>	0.282		
Methyl tert-butyl ether	Not Listed	0.254		0.355		0.155		
Acrylonitrile	4	0.153	U	1.71		0.28		
Hexane	Not Listed	0.849	TT	0.275	TI	0.278	TT	
1,1-Dichloroethane	Not Listed 630	0.274		0.247		0.250		
Vinyl acetate		0.246		0.247		0.279		
cis-1,2-Dichloroethene	Not Listed 16,000	0.273	U	2.69		0.42		
Methyl ethyl ketone (2-Butanone)	220	0.719		0,251	TI.	0.253	U	
Ethyl acetate	12	0.340		0.341		0.345		
Chloroform Tetrahydrofuran	Not Listed	0.222		1.32		0.208		
1,1,1-Trichloroethane	Not Listed	0.374	II	0.375	U	0.379		
Cyclohexane	19,000	0.241		0.319		0.244	U	
Carbon tetrachloride	47	0,523		0,497		0.491		
Benzene	36	2.00		26.2		0.223	U	
2,2,4-trimethylpentane	Not Listed	0,322		0.331		0.334	U	
1,2-Dichloroethane	Not Listed	0,285		0.286	U	0.289	U	
Heptane	Not Listed	0.478		1.51		0.288	U	
Trichloroethene	Not Listed	0.371		0.373	U	0.377	U	
1,2-Dichloropropane	Not Listed	0.325	U	0.326	U	0,330	U	
Methyl methacrylate	2200	0.292	U	1.4		0.297	U	
1,4-Dioxane	Not Listed	0.251		0.584		0.254	U	
Bromodichloromethane	7.6	0.458	U	0,460	U	0.465	U	
cis-1,3-Dichloropropene	Not Listed	0.307		0.31	U	0.31	U	
Methyl isobutyl ketone	Not Listed	0.291	U	0.292	U	0.295	U	
Toluene	16000	2.26		11.8		0.65	7	
trans-1,3-Dichloropropene	Not Listed	0.317	U_	0.319	U	0.322		
1,1,2-Trichloroethane	Not Listed	0.376	U	0.378	U	0.382	U	
Tetrachloroethene	Not Listed	0.47]	U	0.473	U	0.478		
2-Hexanone (Methyl butyl ketone)	Not Listed	0.286		0.338		0.29		
Dibromochloromethane	Not Listed	0.578		0.581	U	0.587		
1,2-Dibromoethane	Not Listed	0.535		0.538	U	0.544		
Chlorobenzene	160	0.326	ับ	0.748		0.33	-	
Ethylbenzene	110	1.33			<u> </u>	0.29		
1,1,1,2-Tetrachloroethane	Not Listed	0,472	2 U	0.474	U	0.479		
m-/p-Xylenes	Not Listed	0.673	3	2.0	1	0.30		
o-Xylene	Not Listed	0,284	1 J+	0.98	3	0.30		
Styrene	3100	0.842	2	21.	2	0.2		
Bromoform	260	0.714	4 U	0.71	7 U	0.72		
1,1,2,2-Tetrachloroethane	Not Listed	0.472	2 U	0.47	U	0.47		
4-Ethyltoluene	Not Listed	0.34	l U	0.34		0.34		
2-Chlorotoluene	Not Listed	0.35	9 U	0.36	U	0.36		
1,3,5-Trimethylbenzene	Not Listed	0.33	9 U	0,53	5	0.34		
1,2,4-Trimethylbenzene	Not Listed	0.33	6 U	0.53	4	0.34		
1,3-Dichlorobenzene	Not Listed	0.41	7 113	0.41	olu ———	0.42	4 U	

		STATION	(SE Corner)	STATION	(West Side)	STATION	3 (Upwind)
		ACF-AS-RI	S-24HRVOC	ACF-AS-SMO	KE-24HRVOC	ACF-AS-UPWIND-24HRVOC	
Date		8/2.	/2019	8/2/	2019		2019
Start Tir	ne	20	):10	20	:30	21	:00
End tin	ne .	15	5:20	12	:55	16	:55
Analyte	EPA RMLs	Sample	Volume	Sample Volume		Sample Volume	
Volatile Organic Compound	s (μg/m³)		-		-	· · · · · · · · · · · · · · · · · · ·	-
I,4-Dichlorobenzene	Not Listed	0.415	U	0.417	U	0.421	U
Benzyl chloride	3.1	0.355	U	0.357	U	0.361	
1,2-Dichlorobenzene	Not Listed	0.422	U	0.423	U	0.428	
1,2,4-Trichlorobenzene	Not Listed	0.518	U	0.520	U	0,526	
Hexachlorobutadiene	13	0.735	U	0.738	U	0,746	
Naphthalene	Not Listed	0.373	U	1.02		0.379	
1-Bromopropane	Not Listed	0.342	U	0.343	U	0.347	U
1-Octene	Not Listed	0.309	U	0.310	U	0.314	
n-Octane	Not Listed	0.322	U	0.957		0.327	
Isopropylbenzene	Not Listed	0.466		1.92		0,355	
n-Propylbenzene	Not Listed	0.344	U	0,453		0.349	

ACF	Able Contracting Fire
EPA	Environmental Protection Agency
J+	The identification of the analyte is acceptable; the reported value is an estimate biased high
μg/m³	Micrograms per cubic meter
NA	Not Analysed
ND	Not Detected
RMLs	Removal Management Levels; Residential Ambient Air, April 2019. (Lower value of carcinogenic/noncarcinogenic listed; TR=1E-
	04/THQ+3.0)
U	The analyte was not detected at or above the reporting limit
UJ	The analyte
	Bolded values
SHADE	Shaded values indicate an RML exceedance

TETRA TECH





## ABLE CONTRACTING FIRE AIR SAMPLE RESULTS FOR JULY 27 and 28, 2019

F		BACKGROUND	STATION 1 (SE Corner)	STATION 2 (SW Corner)	STATION 1 (SE Corner)	STATION 2 (SW Corner)
Date		ACF-AS-BKGD-072819	ACF-AS-RES-AM-072719	ACF-AS-SMOKE-AM-072719	ACF-AS-RES-PM-072719	ACF-AS-SMOKE-PM-072719
		7/28/2019	7/27/2019	7/27/2019	7/27/2019	7/27/2019
Start Time End time		11:30 19:15	9:18 8:19	1:00 8:35	12:10 20:20	12:15 20:30
Analyte	EPA RML	Sample Volume	Sample Volume	Sample Volume	Sample Volume	Sample Volume
Asbestos (fibers/cc)		946.3 Liters	767 Liters	898.6 Liters	965.3 Liters	913.3 Liters
Asbestos	Not Listed	None detected	None detected	None detected	None detected	None detected
Formaldehyde (µg/m²)	22	516.20 Liters 4.88	410.60 Liters 1.70	411.80 Liters 2.50	541.50 Liters 3.04	549.50 Liters 6.09
Formaldehyde Metals (µg/m²)	- 4	4.88 776.6 Liters	672.6 Liters	657.5 Liters	3.04 744.8 Liters	784.6 Liters
Aluminum	16	0.55	0.77	0.52	0.5	0.48
Antimony	Not Listed	0.19 U	0.22 U	0.23 U	0.2 U	0.19 U
Arsenic	Not Listed	0.39 U	0.45 U	0.46 U	0.4 U	0.38 U
Barium	1.6	0.11 U	0.13 U	0.25 J+	0.13 J+	0.11 U
Beryllium	Not Listed	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
Cadmium Calcium	Not Listed Not Listed	0.039 U 52.7 J+	0.045 U 0.54 U	0.046 U 55.i U	0.04 U 48 J+	0.038 U 41.3 U
Chromium	Not Listed	0.73 U	0.89 U	0.9 U	1.1 U	0.75 U
Cobalt	0.019	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
Copper	Not Listed	0.019 U	0.22 U	0.23 U	0.2 U	0.19 U
Iron	Not Listed	0.93 J+	1.3 J+	0.87 U	0.81 J+	0.86 J+
Lead	Not Listed Not Listed	0.039 U 0.19 U	0.045 U 0.22 U	0.046 U 0.23 U	0.04 U 0.2 U	0.038 U 0.19 U
Manganese Magnesium	Not Listed	9.6 J+	11.2 J+	11.5 J+	10.4 J+	8.5 U
Nickel	Not Listed	0.19 U	0.22 U	0.23 U	0.2 U	0.19 U
Selenium	63	0.39 U	0.45 U	0.46 U	0.4 U	0.38 U
Silver	Not Listed	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
Thallium	Not Listed	0.039 U	0.045 U	0.046 U	0.04 U	0.038 U
Vanadium Zinc	Not Listed Not Listed	0.39 U 0.39 U	0.45 U 0.45 U	0.46 U 0.46 U	0.4 U 0.4 U	0.38 U 0.38 U
Potassium	Not Listed	0.39 U 3.9 U	4.5 U	4.6 U	4 U	3.8 U
Sodium	Not Listed	12.7 J+	15.8 J+	16.5 J+	14.7 J+	12 U
Volatile Organic Compounds ( <i>ng/</i> m	5		-	-		·
Propylene	9,400	2.91	7.88	3.99	2.96	14.2
Freon 12 (CC12F2)	Not Listed	2.33	2.4	2.38	2.41	2.36
Freon 114 (C2Cl2F4) Chloromethane	Not Listed 280	0.5 U 1.23	0.502 U 4.76	0.5 U 2.95	0.513 U 1.23	0.505 U 11.6
Chloroethene (Vinyl chloride)	Not Listed	0.184 U	0.185 U	0.184 U	0.189 U	0.186 U
1,3-Butadiene	Not Listed	0.749	1.06	0.689	0.769	2.21
Bromomethane	16	0.275 U	0.276 U	0.274 U	0.282 U	0.277 U
Chloroethane	Not Listed	0.19 U	0.191 U	0.19 U	0.195 U	0.276
Bromoethene (Vinyl bromide)	Not Listed	0.312 U	0.313 U	0.312 U	0.32 U	0.315 U
Freon 11 (CCI3F)	Not Listed	1.18	1.38	1.33	1.4	1.28 2.56
Ethanol Acrolein	Not Listed 0.063	16.7	4.28	2.33	9.26	2.50
Freon 113 (C2Cl3F3)	Not Listed	0.554	0.66	0.547	0.605	0.577
1,1-Dichloroethene	Not Listed	0.284 U	0.285 U	0.284 U	0.291 U	0.287 U
Acetone	97000	12	8.66	7.51	10.5	16.1
Carbon disulfide	2200	0.214	0.514 J+	0.279 J+	0.444 J+	0.405 J+
Isopropyl alcohol	Not Listed	0.404	0.468	0.434	0.949	9,478
Allyl chloride (3-chloropropene) Acetonitrile	Not Listed 190	0.225 U 1.85	0.226 U 2.17	0.225 U 0.892	0.231 U	0.227 U 1.63 J+
Methylene chloride	1900	0.691 J+	0.871 J+	0.674 J+	0.999 J+	0,651
trans-1,2-Dichloroethene	Not Listed	0.289 U	0.29 U	0.289 U	0.296 U	0.292 U
Methyl tert-butyl ether	Not Listed	0.264 U	0.265 U	0.264 U	0.312	0.267 U
Acrylonitrile	4	0.159 U	0.159 U	0.158 U	0.163 U	0.202
Hexane	Not Listed	4.05	1.55	0.647	2.37	1.43 0.288 U
1,1-Dichloroethane Vinyl acetate	Not Listed 630	0.285 U 0.256 U	0.286 U 0.257 U	0.285 U 0.256 U	0.292 U 0.263 U	0.288 U
cis-1,2-Dichloroethene	Not Listed	0.285 U	0.287 U	0.285 U	0.293 U	0.288 U
Methyl ethyl ketone (2-Butanone)	16,000	1.02	0.847	0.805	0.612	1.57
Ethyl acetate	220	0.259 U	0.261 U	0.259 U	0.266 U	0.262 U
Chloroform	12	0.353 U	0.354 U	0.353 U	0.362 U	0.356 U
Tetrahydrofuran	Not Listed	0.213 U	0.472	0.373	0.218 U	0.796 0.392 U
1,1,1-Trichloroethane	Not Listed 19,000	0.388 U 0.999	0.39 U 0.262	0.388 U 0.25 U	0.398 U 0.803	0.392 U 0.253 U
Cyclohexane Carbon tetrachloride	47	0.481	0,262	0.23 0	0.496	0.466
Benzene	36	2.52	6.46	3.4	2.5	15.1
2,2,4-trimethylpentane	Not Listed	2.12	0.684	0.342 U	0.487	0.346 U
1,2-Dichloroethane	Not Listed	0.296 U	0.297 U	0.296 U	0.303 U	0.299 U
Heptane	Not Listed	2.26	0.769	0.365	0.891	0.39 U
Trichloroethene 1,2-Dichloropropane	Not Listed Not Listed	0.386 U 0.338 U	0.387 U 0.339 U	0.385 U 0.337 U	0.396 U 0.346 U	0.39 U
					0.312 U	0.857
		0.304 U	0.305 U	0.303 U		
Methyl methacrylate 1,4-Dioxane	2200 Not Listed	0.304 U 0.321	0.305 U 0.294	0.303 U 0.26 U	0.267 U	0.374
Methyl methacrylate	2200	0.321 0.476 U	0.294 0.478 U	0.26 U 0.475 U	0.267 U 0.488 U	0.48 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene	2200 Not Listed 7.6 Not Listed	0.321 0.476 U 0.319 U	0.294 0.478 U 0.32 U	0.26 U 0.475 U 0.319 U	0.267 U 0.488 U 0.327 U	0.48 U 0.322 U
Methyl methacrylate 1.4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone	2200 Not Listed 7.6 Not Listed Not Listed	0.321 0.476 U 0.319 U 0.302 U	0.294 0.478 U 0.32 U 0.373	0.26 U 0.475 U 0.319 U 0.302 U	0.267 U 0.488 U 0.327 U 0.31 U	0.48 U 0.322 U 0.305 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Toluene	2200 Not Listed 7.6 Not Listed Not Listed 16000	0.321 0.476 U 0.319 U 0.302 U 9.82	0.294 0.478 U 0.32 U 0.373 6.48	0.26 U 0.475 U 0.379 U 0.302 U 2.62	0.267 U 0.488 U 9.327 U 0.31 U 5.08	0.48 U 0.322 U 0.305 U 7.6
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Toluene trans-1,3-Dichloropropene	2200 Not Listed 7.6 Not Listed Not Listed Not Listed 16000 Not Listed	0.321 0.476 U 0.319 U 0.302 U 9.82 0.33 U	0.294 0.478 U 0.32 U 0.373	0.26 U 0.475 U 0.319 U 0.302 U	0.267 U 0.488 U 0.327 U 0.31 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane eis-1,3-Dichloropropene Methyl isobutyl ketone Toluene	2200 Not Listed 7.6 Not Listed Not Listed 16000	0.321 0.476 U 0.319 U 0.302 U 9.82	0.294 0.478 U 0.32 U 0.373 6.48	0.26 U 0.475 U 0.319 U 0.302 U 2.62 0.329 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane sin-1,3-Dichloropropene Methyl isobutyl ketone Toluene mars-1,3-Dichloropropene 1,1,2-Trichloroethane	2200 Not Listed 7.6 Not Listed Not Listed Not Listed 16000 Not Listed Not Listed	0.321 0.476 U 0.319 U 0.302 U 9.82 0.33 U 0.391 U	0.294 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U	0.26 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U
Methyl methacrylate 1,4-Dioxane Bromodichiloromethane eis-1,3-Dichloropropene Methyl isobusyl ketone Toluene trans-1,3-Dichloropropene 1,1,2-Trichloropropene Tetrachloroethane Tetrachloroethane 2-Hexanone (Methyl bulyl ketone) Dibromochloromethane	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed	0.321 0.476 U 0.379 U 0.302 U 9.82 0.33 U 0.391 U 0.489 U 0.298 U 0.601 U	0.294 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.664 U	0.26 U 0.475 U 0.319 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.309 U 0.617 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.607 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobusyl ketone Tolsene trans-1,3-Dichloropropene 1,1,2-Trichloroethane 2-Hexanone (Methyl busyl ketone) Dibromochloromethane 1,2-Dibromochloromethane	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed	0.321 0.476 U 0.319 U 0.302 U 9.822 0.33 U 0.391 U 0.489 U 0.298 U 0.601 U 0.555 U	6.294 0.478 U 0.52 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U	0.26 U 0.475 U 0.475 U 0.379 [U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.336 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.607 U 0.662 U
Methyl methacrylate  1,4-Droxane Bromodichloromethane  cis+1,3-Dichloropropene Methyl isobutyl ketone Tolsene trans-1,3-Dichloropropene 1,1,2-Tinchloroethane Tetrachloroethane 2-Hexanone (Methyl butyl ketone) Dibromochloromethane 2-Jexanone (Methyl butyl ketone) Dibromochloromethane Chlorobenzene	2200 Not Listed 7.6 Not Listed 16000 Not Listed 16000 Not Listed	0.321 0.476 U 0.319 U 0.302 U 9.82 0.33 U 0.391 U 0.489 U 0.228 U 0.601 U 0.556 U 0.359 U	0.294 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U	0.26 U 0.475 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.356 U 0.338 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.548 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.607 U 0.562 U 0.342 U
Methyl methacrylate  1,4-Dioxane Bromodichiloromethane  sis-1,3-Dichloropropene  Methyl isobutyl ketone Tolsene trans-1,3-Dichloropropene  1,2-Tichloropropene  2-Hexamore (Methyl busyl ketone) Dibromochloromethane  1,2-Dibromochloromethane  1,2-Dibromochloromethane  1,2-Dibromochloromethane  Chlorobenzene	2200 Not Listed 7.6 Not Listed Not Listed Not Listed 16000 Not Listed 1600 110	0.321 0.476 U 0.479 U 0.302 U 9.82 0.33 U 0.391 U 0.489 U 0.489 U 0.601 U 0.556 U 0.339 U 2.27	0.294 0.478 U 0.22 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 3.36	0.26 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.548 U 0.408 U 0.408 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.607 U 0.562 U 0.342 U 5.86
Methyl methacrylate 1.4-Dioxame Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Tolkene trans-1,3-Dichloropropene 1.1,2-Trichloroethane Tetrachloroethane Tetrachloroethane Diteromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,1,1-Tetrachloroethane 1,1,1-Tetrachloroethane	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed	0.321 0.476 U 0.379 U 0.302 U 9.822 0.33 U 0.391 U 0.489 U 0.601 U 0.556 U 0.339 U 2.67	0.294 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.664 U 0.550 U 0.34 U 3.36	0.26 U 0.475 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12 0.49 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.548 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.30 U 0.607 U 0.562 U 0.342 U
Methyl methacrylate  1,4-Droxane Bromodichloromethane cis+1,3-Dichloropropene Methyl isobutyl ketone Tolsene trans+1,3-Dichloropropene 1,1,2-Tinchloroethane Tetrachloroethane 2-Hexanone (Methyl butyl ketone) Dibromochloromethane 2-Hexanone (Methyl butyl ketone) Dibromochloromethane Chlorobenzene Ethylbenzene 1,1,2-Tetrachloroethane m-[p-Xylenes	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed	0.321 0.476 U 0.319 U 0.302 U 9.82 0.33 U 0.391 U 0.489 U 0.228 U 0.661 U 0.556 U 0.339 U 2.67 0.491 U	0.294 0.478 U 0.22 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 3.36	0.26 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12	0.267 U 0.488 U 0.927 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.348 U 0.768	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.667 U 0.562 U 0.342 U 5.86 0.496 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Tolsene traze-1,3-Dichloropropene 1,1,2-Tichlorosethane Tetrachlorosethane Z-Hexanone (Methyl butyl ketone) Dibromochloromethane 1,2-Dibromochloromethane Chloroberzene Ethylteszene 1,1,1,2-Tetrachlorosethane	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed	0.321 0.476 U 0.379 U 0.302 U 9.822 0.33 U 0.391 U 0.489 U 0.601 U 0.556 U 0.339 U 2.67	0.294 0.478 U 0.373 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 3.36 0.493 U 2.237	0.26 U 0.475 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12 0.49 U 0.941	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.548 U 0.768 0.504 U 2.51	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.30 U 0.562 U 0.562 U 0.342 U 5.86 0.496 U 1.66 0.759 8.66
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Toluene trans-1,3-Dichloropropene 1,2-Trichloropropene 1,2-Trichloropropene 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Tetrachloroethane m-(p-Xylenes -Xylenes	2200 Not Listed 76 Not Listed Not Listed 16000 Not Listed Listed Listed Not Listed Not Listed Not Listed	0.321 0.476 U 0.319 U 0.302 U 9.82 0.33 U 0.391 U 0.489 U 0.228 U 0.601 U 0.556 U 0.339 U 2.67 0.491 U 6.86 2.75 0.348	0.294 0.478 U 0.373 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 3.36 0.493 U 2.237 0.955 1.71 0.745 U	0.26 U 0.475 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12 0.49 U 0.941 0.941 0.941 0.942 0.941	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.548 U 0.768 0.504 U 2.51 0.916 0.446	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 1 U 0.607 U 0.562 U 0.342 U 5.86 0.496 U 1.66 0.759 8.66
Methyl methacrylate 1.4-Dioxame Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Toluene trans-1,3-Dichloropropene 1,1,2-Trichloroethane 2-Hexamone (Methyl busyl ketone) Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Tetrachloroethane 1,1,1,2-Tetrachloroethane 1,1,1,2-Tetrachloroethane Bromoform 1,1,2,2-Tetrachloroethane Bromoform 1,1,2,2-Tetrachloroethane	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed 3100 260 Not Listed	0.321 0.476 U 0.476 U 0.319 U 0.302 U 9.822 0.33 U 0.391 U 0.489 U 0.298 U 0.601 U 0.556 U 0.339 U 2.477 0.491 U 6.86 2.75 0.348 0.742 U 0.491 U	0.294 0.478 U 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 0.493 U 2.37 0.493 U 2.37 0.745 U 0.745 U 0.745 U	0.26 U 0.475 U 0.475 U 0.379 [U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12 0.49 U 0.941 0.941 0.362 2.13 0.741 U 0.49 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.336 U 0.401 U 0.736 0.305 U 0.571 U 0.548 U 0.768 0.504 U 2.51 0.916 0.446 0.761 U 0.594 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.667 U 0.562 U 0.342 U 5.86 0.496 U 1.66 0.789 8.66 0.749 U 0.496 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Tolsene trans-1,3-Dichloropropene 1,1,2-Trichlorocethane Tetrachlorocethane Z-Hexanone (Methyl butyl ketone) Dibromochloromethane 1,2-Dibromochloromethane Chlorobetzene Ethyltenzene 1,1,1,2-Tetrachlorocethane m-p-XylenesXylenesXylenes Bromoform 1,1,2,2-Tetrachlorocethane 1,1,2-Tetrachlorocethane	2200 Not Listed 7.6 Not Listed 16000 Not Listed 16000 Not Listed 16000 Not Listed	0.321 0.476 U 0.476 U 0.319 U 0.302 U 9.82 0.33 U 0.391 U 0.489 U 0.601 U 0.556 U 0.339 U 2.67 0.491 U 6.86 2.75 0.348 0.742 U 0.491 U 0.491 U 0.491 U	0.294 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 3.36 0.493 U 2.37 0.95 1.71 0.745 U 0.493 U 0.493 U 0.495 U	0.26 U 0.475 U 0.475 U 0.379 U 0.302 U 2.62 0.329 U 0.391 U 0.488 U 0.297 U 0.601 U 0.555 U 0.338 U 1.12 0.49 U 0.941 0.362 2.13 0.741 U 0.49 U 0.354 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.338 U 0.401 U 0.736 0.305 U 0.617 U 0.571 U 0.348 U 0.768 0.504 U 0.516 0.516 U 0.517 U 0.517 U 0.517 U 0.517 U 0.518 U 0.768	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.562 U 0.562 U 0.542 U 8.86 0.496 U 1.66 0.789 8.66 0.749 U 0.496 U 0.496 U 0.497 U
Methyl methacrylate 1,4-Dioxane Bromodichloromethane cis-1,3-Dichloropropene Methyl isobutyl ketone Toluene mars-1,3-Dichloropropene 1,2-Trichloroethane Tetruchloroethane Tetruchloroethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Dibromochloromethane 1,2-Distromochloromethane 1,2-Tetrachloroethane 1,1-1,2-Tetrachloroethane m-ip-Xylenes -Xylenes Styrene Bromocform 1,1,2,2-Tetrachloroethane	2200 Not Listed 7.6 Not Listed Not Listed 16000 Not Listed 3100 260 Not Listed	0.321 0.476 U 0.476 U 0.319 U 0.302 U 9.822 0.33 U 0.391 U 0.489 U 0.298 U 0.601 U 0.556 U 0.339 U 2.477 0.491 U 6.86 2.75 0.348 0.742 U 0.491 U	0.294 0.478 U 0.478 U 0.32 U 0.373 6.48 0.331 U 0.393 U 0.491 U 0.299 U 0.604 U 0.559 U 0.34 U 0.493 U 2.37 0.493 U 2.37 0.745 U 0.745 U 0.745 U	0.26 U 0.475 U 0.475 U 0.379 [U 0.302 U 2.62 0.329 U 0.391 U 0.489 U 0.297 U 0.601 U 0.556 U 0.338 U 1.12 0.49 U 0.941 0.941 0.362 2.13 0.741 U 0.49 U	0.267 U 0.488 U 0.327 U 0.31 U 5.08 0.336 U 0.401 U 0.736 0.305 U 0.571 U 0.548 U 0.768 0.504 U 2.51 0.916 0.446 0.761 U 0.594 U	0.48 U 0.322 U 0.305 U 7.6 0.333 U 0.395 U 0.494 U 0.3 U 0.667 U 0.562 U 0.342 U 5.86 0.496 U 1.66 0.789 8.66 0.749 U 0.496 U

## ABLE CONTRACTING FIRE AIR SAMPLE RESULTS FOR JULY 27 and 28, 2019

		BACKGROUND	STATION 1 (SE Corner)	STATION 2 (SW Corner)	STATION 1 (SE Corner)	STATION 2 (SW Corner)	
Date Start Time		ACF-AS-BKGD-072819 7/28/2019	ACF-AS-RES-AM-072719	ACT-AS-SMOKE-AM-072719	ACF-AS-RES-PM-072719	ACF-AS-SMOKE-PM-072719	
		11:30	7/27/2019 8:18	7/27/2019	7/27/2019 12:10	7/27/2019 12:15	
End time Analyte	EPA RMLs	19:15 Sample Volume	8:10 Sample Volume	8:35	20:20	20:30	
1,3-Dichlorobenzene	Not Listed	0.434 U	0.436 U	Sample Volume 0.433 U	Sample Volume 0.445 U	Sample Volume 0.438 U	
1,4-Dichlorobenzene	Not Listed	0.431 U	0.433 U	0.431 U	0.442 U	0.435 U	
Benzyl chloride 1,2-Dichlorobenzene	3.1 Not Listed	0.369 U 0.438 U	0.371 U 0.44 U	0.369 U 0.438 U	0.379 U 0.449 U	0.373 U 0.442 U	
1,2,4-Trichlorobenzene	Not Listed	0.538 U	0.541 U	0.538 U	0.553 U	0.544 U	
Hexachlorobutadiene Naphthalene	13 Not Listed	0.764 U 0.336 J	0.767 U 0.39 U	0.763 U	0.784 U	0.772 U	
1-Bromopropane	Not Listed	0.355 U	0.357 U	0.388 U 0.355 U	0.398 U 0.365 U	0.537 0.359 U	
1-Octene	Not Listed	0.321 U	0.322 U	0.321 U	0.329 U	0.324 U	
n-Octane Isopropylbenzene	Not Listed Not Listed	0,99 0.357 U	0.353 0.838	0.334 U 0.421	0.343 U 0.366 U	0.562 1.06	
n-Propylbenzene	Not Listed	0.629	0.359 U	0.357 U	0.367 U	0.361 U	
Semivolatile Organic Compounds ( Semivolatile Organic Compounds	Not Listed	439.4 Liters None detected	486.2 Liters None detected	562.5 Liters None detected	421.4 Liters None detected	438.3 Liters	
N-Nitrosodimethylamine	Not Listed	8.78 U	7.94 U	6.86 U	9.16 U	None detected 8.81 U	
Pyridine Phenol (CCC)	Not Listed Not Listed	17.1 U 7.39 U	15.4 U 6.67 U	13.3 U 5.77 U	17.8 U	17.1 U	
Aniline	3.1	7.90 U	7.14 U	6.17 U	7.70 U 8.23 U	7.40 U 7.92 U	
bis(2-Chloroethyl)ether 2-Chlorophenol	0.85 Not Listed	8.97 U 7.10 U	8.10 U	7.00 U	9.35 U	8.99 U	
1,3-Dichlorobenzene	Not Listed	6.35 U	6.42 U 5.74 U	5.55 U 4.96 U	7.40 U 6.62 U	7.12 U 6.37 U	
1,4-Dichlorobenzene (CCC)	Not Listed	6.01 U	5.43 U	4.69 U	6.26 U	6.02 U	
Benzyl alcohol  1,2-Dichlorobenzene	Not Listed Not Listed	7.97 U 6.35 U	7.20 U 5.74 U	6.22 U 4.96 U	8.31 U	7.99 U	
2-Methylphenol	Not Listed	7.70 U	6.96 U	6.02 U	6.62 U 8.03 U	6.37 U 7.72 U	
bis(2-Chloroisopropyl) ether 3/4-Methylphenol	Not Listed Not Listed	11.2 U	10.1 U	8.73 U	11.7 U	11.2 U	
N-Nitroso-di-n-propylamine (SPCC)	Not Listed Not Listed	6.73 U 9.47 U	6.08 U 8.56 U	5.25 U 7.40 U	7.01 U 9.87 U	6.74 U 9.49 U	
o-Toluidine	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	
Hexachioroethane Nitrobenzene	26 7	7.19 U 9.29 U	6.50 U 8.39 U	5.62 U 7.25 U	7.50 U	7.21 U	
Isophorone	6300	8.51 U	7.69 U	6.65 U	9.68 U 8.88 U	9.31 U 8.53 U	
2,4-Dimethylphenol 2-Nitrophenol (CCC)	Not Listed Not Listed	8.30 U	7.50 U	6.48 U	8.65 U	8.32 U	
Benzoic acid	Not Listed	7.61 U 56.9 U	6.88 U 51.4 U	5.95 U 44.4 U	7.94 U 59.3 U	7.63 U 57.0 U	
bis(2-Chloroethoxy)methane	Not Listed	8.33 U	7.53 U	6.51 U	8.69 U	8.35 U	
2,4-Dichlorophenol (CCC) a,a-Dimethylphenethylamine	Not Listed Not Listed	7,42 U 56.9 U	6.71 U 51.4 U	5.80 U	7.74 U	7.44 U	
1,2,4-Trichlorobenzene	Not Listed	7.02 U	6.35 U	44.4 U 5.48 U	59.3 U 7.32 U	57.0 U 7.04 U	
Naphthalene 4-Chloroaniline	Not Listed	7.57 U	6.84 U	5.91 U	7.89 U	7.59 U	
Hexachlorobutadiene (CCC)	Not Listed Not Listed	9.66 U 6.93 U	8.73 U 6.26 U	7.55 U 5.41 U	10.1 U 7.23 U	9.69 U	
Quinoline	Not Listed	11.4 U	10.3 U	8.89 U	11.9 U	6.95 U 11.4 U	
1,4-Phenylenediamine 4-Chloro-3 methylphenol (CCC)	Not Listed Not Listed	7.52 U	51.4 U 6.80 U	44.4 U	59.3 U	57.0 U	
2-Methylnaphthalene	Not Listed	7.03 U	6.36 U	5.88 U 5.49 U	7.84 U 7.33 U	7.54 U 7.05 U	
1-Methylnaphthalene	Not Listed	6.98 U	6.30 U	5.45 U	7.27 U	6.99 U	
Hexachlorocyclopentadiene (SPCC) 2,4,6-Trichlorophenol (CCC)	Not Listed Not Listed	92.4 U 8.40 U	83.5 U 7.59 U	72.2 U 6.56 U	96.3 U 8.76 U	92.6 U	
2,4,5-Trichlorophenol	Not Listed	6.16 U	5.56 U	4.81 U	6.42 U	8.42 U 6.17 U	
Biphenyl 2-Chloronaphthalene	Not Listed Not Listed	56.9 U 7.42 U	51.4 U 6.71 U	44.4 U	59.3 U	57.0 U	
2-Nitroaniline	Not Listed	11.0 U	9.93 U	5.80 U 8.59 U	7.74 U 11.5 U	7.44 U 11.0 U	
1,4-Dinitrobenzene	Not Listed	7.65 U	6.91 U	5.97 U	7.97 U	7.67 U	
Dimethylphthalate 1,3-Dimitrobenzene	Not Listed Not Listed	9.21 U 9.32 U	8.32 U 8.42 U	7.19 U 7.28 U	9.60 U 9.72 U	9.23 U	
2,6-Dinitrotoluene	Not Listed	8.82 U	7.97 U	6.89 U	9.20 U	9.34 U 8.84 U	
1,2-Dinitrobenzene Acenaphthylene	Not Listed Not Listed	8.84 U 7.68 U	7.99 U	6.91 U	9.22 U	8.86 U	
3-Nitroaniline	Not Listed	9.29 U	6.94 U 8.39 U	6.00 U 7.25 U	8.01 U 9.68 U	7.70 U 9.31 U	
Acenaphthene (CCC)	Not Listed	10.6 U	9.61 U	8.30 U	11.1 U	10.7 U	
2,4-Dinitrophenol (SPCC) 4-Nitrophenol (SPCC)	Not Listed Not Listed	56.9 U 56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	
2,4-Dinitrotoluene	Not Listed	9.15 U	51.4 U 8.27 U	44.4 U 7.15 U	59.3 U 9.54 U	57.0 U 9.17 U	
Dibenzofuran 2,3,5,6-Tetrachlorophenol	Not Listed	7.83 U	7.08 U	6.12 U	8.16 U	7.85 U	
2,3,4,6-Tetrachlorophenol	Not Listed Not Listed	8.66 U 7.98 U	7.83 U 7.21 U	6.76 U 6.23 U	9.03 U 8.32 U	8.68 U	
Diethlyphthalate	Not Listed	11.6 U	10.5 U	9.07 U	12.1 U	8.00 U 11.6 U	
1-Chlorophenyl-phenylether Fluorene	Not Listed Not Listed	8.58 U 8.91 U	7.75 U 8.05 U	6.70 U	8.95 U	8.60 U	
1-Nitroaniline	Not Listed	7.90 U	7.14 U	6.96 U 6.17 U	9.29 U 8.24 U	8.93 U 7.92 U	
1,6-Dinitro2-methylphenol N-Nitrosodiphenylamine (CCC)	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	
N-Nitrosodiphenylamine (CCC) Azobenzene	Not Listed 9.1	8.15 U 11.3 U	7.36 U 10.2 U	6.36 U 8.81 U	8.50 U	8.17 U	
-Bromophenyl-phenylether	Not Listed	7.64 U	6.90 U	5.96 U	11.8 U 7.96 U	11.3 U 7.65 U	
Texachlorobenzene Pentachlorophenol (CCC)	0.61 Not Listed	6.21 U 56.9 U	5.61 U 51.4 U	4.85 U	6.48 U	6.23 U	
honanthrene	Not Listed	8.77 U	7.93 U	44.4 U 6.85 U	59.3 U 9.15 U	57.0 U 8.80 U	
Anthracene Carbazole	Not Listed	8.65 U	7.82 U	6.76 U	9.02 U	8.67 U	
aroazote Di-n-butylphthalate	Not Listed Not Listed	8.02 U 11.8 U	7.25 U 10.7 U	6.27 U 9.24 U	8.36 U 12.3 U	8.04 U	
luoranthene (CCC)	Not Listed	10.5 U	9.45 U	8.17 U	10.9 U	11.9 U 10.5 U	
Pyrene	0.0015 Not Listed	259 U 10.7 U	234 U	203 U	271 U	260 U	
-Dimethylaminoazobenzene	Not Listed	56.9 U	9.64 U 51.4 U	8.33 U 44.4 U	11.1 U 59.3 U	10.7 U 57.0 U	
Sutylbenzylphthalate	Not Listed	9.22 U	8.33 U	7.20 U	9.61 U	9.24 U	
,3-Dimethylbenzidine is(2-Ethylbexyl)adipate	Not Listed Not Listed	123 U 9.95 U	111 U 8.99 U	96.0 U 7.77 U	128 U	123 U	
3-Dimethoxybenzidine	Not Listed	56.9 U	51.4 U	7.77 U 44.4 U	10.4 U 59.3 U	9.97 U 57.0 U	
is(2-Ethylhexyl)phthalate 3'-Dichlorobenzidine	Not Listed Not Listed	19.8 U	17.9 U	15.5 U	20.6 U	19.8 U	
enzo(a)anthracene	Not Listed Not Listed	56.9 U 6.26 U	51.4 U 5.66 U	44.4 U 4.89 U	59.3 U 6.53 U	57.0 U	
hrysene	Not Listed	6.33 U	5.72 U	4.89 U	6.53 U	6.27 U 6.34 U	
i-n-octylphthalate (CCC)	Not Listed	7.33 U	6.62 U	5.72 U	7.64 U	7.35 U	



## ABLE CONTRACTING FIRE AIR SAMPLE RESULTS FOR JULY 27 and 28, 2019

		BACKGROUND	STATION 1 (SE Corner)	STATION 2 (SW Corner)	STATION 1 (SE Corner)	STATION 2 (SW Corner)	
	1.5	ACF-A8-BKGD-072819	ACF-AS-RES-AM-072719	ACF-AS-SMOKE-AM-072719	ACF-AS-RES-PM-072719	ACF-AS-SMOKE-PM-072719	
Date		7/28/2019	7/27/2019	7/27/2019	7/27/2019	7/27/2019	
Start Time		11:30	0:18	1:00	12:10	12:15	
End time		19:15	8:10	8:35	20:20	20:30	
Analyte	EPA RML	Sample Volume	Sample Volume	Sample Volume	Sample Volume	Sample Volume	
7,12-Dimethylberz(a)anthracene	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	
Benzo(b)fluoranthene	Not Listed	3.41 U	3.09 U	2.67 U	3.56 U	3.42 U	
Benzo(k)fluoranthene	Not Listed	4.05 U	3.66 U	3.16 U	4.22 U	4.06 U	
Benzo(e)pyrene	Not Listed	3.87 U	3.50 U	3.02 U	4.03 U	3.88 U	
Benzo(a)pyrene (CCC)	Not Listed	3.87 U	3.50 U	3.02 U	4.03 U	3.88 U	
Perylene	Not Listed	3.87 U	3.50 U	3.02 U	4.03 U	3.88 U	
3-Methylcholanthrene	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	
Indeno(1,2,3-cd)pyrene	Not Listed	3.41 U	3.09 U	2.67 U	3.56 U	3.42 U	
Dibenz(a,h)anthracene	Not Listed	4.84 U	4.37 U	3.78 U	5.04 U	4.85 U	
Benzo(g,h,i)perylene	Not Listed	4.01 U	3.62 U	3.13 U	4.18 U	4.02 U	
Dibenzo(a,e)pyrene	Not Listed	56.9 U	51.4 U	44.4 U	59.3 U	57.0 U	

ACF	Able Contracting Fire
EPA	Environmental Protection Agency
J	The identification of the analyte is acceptable; the reported value is an estimate
J+	The identification of the analyte is acceptable; the reported value is an estimate biased high
µg/m³	Micrograms per cubic meter
NA	Not Analysed
ND	Not Detected
RMLs	Removal Management Levels; Residential Ambient Air, April 2019. (Lower value of carcinogenic/noncarcinogenic listed; TR=1E-04/THQ+3.0)
U	The analyte was not detected at or above the reporting limit
UJ	The analyte was not detected at or above the reporting limit; which is considered approximate due to
BOLD	Bolded values indicate a chemical detection
STATE OF BUILD	Shaded values indicate an RML exceedance

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From:

Jones, Chris <chris.jones@tetratech.com>

Sent on:

Friday, August 16, 2019 6:41:36 PM

To:

Harper, Greg < Harper. Greg@epa.gov>

CC:

Garrard, Jordan < Garrard. Jordan @epa.gov>; Huyser,

Matthew < Huyser. Matthew@epa.gov>; Negron, Jose < Negron. Jose@epa.gov>

Subject:

RE: Air Sampling and monitoring data for Able

Attachments: 2019 0814\_night Able Viper Summary report.pdf (999.38 KB), 2019\_0814-DAY\_Viper

Summary report Able Fire AR and DustTrack.pdf (863.64 KB), 2019 0815-DAY\_Able\_Viper Summary report rev 1.pdf (838.29 KB), 2019 0815-

NIGHT Able Viper Summary report.pdf (882.54 KB), 2019 0726Viper Summary

report AR and DustTrack ABLE CONTRACTING.pdf (166.16 KB),

2019\_0802\_NIGHT\_Viper Summary report SPM.pdf (135.72 KB), 2019\_0803-

0804\_Viper Summary report\_SPM\_.pdf (116.39 KB), 2019 0803-0804 Viper Summary report\_VOC.pdf (106.56 KB), 2019\_0810\_NIGHT Able START Viper Summary report\_AR and DustTrack.pdf (369.8 KB), 2019 0811 DAY Able START Viper

Summary report AR and DustTrack.pdf (420.21 KB),

2019 0811 NIGHT Able START Viper Summary report AR and DustTrack.pdf (388.26 KB), 2019\_0812\_NIGHT\_Viper Summary report Able Fire Template AR and DustTrack-with Graphs.pdf (545.26 KB), 2019 0812-DAY Viper Summary report AR and DustTrack-with graphs.pdf (357.04 KB), 2019 0813 Night-Rev1 Viper Summary report Able Fire Template AR and DustTrack.pdf (698.71 KB), 2019 0813-DAY Viper

Summary report Able Fire Template AR and DustTrack.pdf (507.2 KB)

Greg,

See attached for air monitoring summary tables.

From: Harper, Greg [mailto:Harper.Greg@epa.gov]

Sent: Friday, August 16, 2019 12:16 PM

To: Jones, Chris <chris.jones@tetratech.com>

Cc: Garrard, Jordan <garrard.jordan@epa.gov>; Huyser, Matthew <huyser.matthew@epa.gov>; Negron, Jose

<Negron.Jose@epa.gov>

Subject: Air Sampling and monitoring data for Able

A CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.

Chris.

Can you send me the air sampling results and air monitoring data START collected at Able? Can it be provided today? EPA has a request from the USCG for the information.

**Thanks** 

Greg

Gregory L. Harper EPA On-Scene Coordinator

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system. Project Name:

From: 8/14/19 19:00

8/15/19



			S Corne	of Able Contr	acting		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	747	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	747	19	0 - 6 ppm	0.1 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	747	0	0 - 0 ppm	0 ppm	0.5 ppm
O <sub>2</sub>	O <sub>2</sub>	No	747	747	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	747	0	0 - 0%	0%	10%

7.38453	DESCRIPTION OF SEC.	le de la Company	Pa	cock College			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 1	PM-2.5	Moderate	3	3	19 - 19 μg/m³	19 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)			
	voc	No	749	0	0 - 0 ppb	0 ppb	1,000 ppb			
L	со	No	749	49	0 - 11 ppm	0.3 ppm	83 ppm			
AreaRAE 2	H₂S	No	749	15	0 - 1.1 ppm	0 ppm	0.5 ppm			
	O <sub>2</sub>	No	749	749	20.4 - 20.5%	20.4%	<19.5 or >23%			
	LEL	No	749	0	0-0%	0%	10%			

				ort Cut Road			F Friedrick .
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 2	PM-2.5	Good	3	3	1 - 1 μg/m³	1 µg/m³	See SOG #: T106

Control Section		75 (A) /S	e Contracting	Westerland, No	rtheast of Pile		
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	voc	No	750	0	0 - 0 ppb	0 ppb	1,000 ppb
	co	No	750	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	750	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	750	750	20.4 - 20.5%	20.5%	<19.5 or >23%
	LEL	No	750	0	0 - 0%	0%	10%

	Since Contail Charles									
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 - min AEGL)			
DustTrak 3	PM-2.5	Moderate	614	614	4 - 46 ug/m³	20.8 ug/m³	See SOG #: T106			

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)			
	voc	No	754	0	0 - 0 ppb	0 ppb	1,000 ppb			
	co	No	754	0	0 - 0 ppm	0 ppm	83 ppm			
AreaRAE 4	H₂S	No	754	0	0 - 0 ppm	0 ppm	0.5 ppm			
	O <sub>2</sub>	No	754	754	19.9 - 20%	19.9%	<19.5 or >23%			
	LEL	No	754	0	0 - 0%	0%	10%			

				Sun City			
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 1	PM-2.5	Moderate	71	41	0 - 192 uz/m³	34.2 ug/m³	See SOG #: T106

A Regularies				CHESTA			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 2	PM-2.5	Moderate	743	587	0 - 300 μg/m³	22.7 μg/m³	See SOG #: T106

			<b>178 660</b>	dis Command	Post		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 3	PM-2.5	Moderate	724	531	0 - 96 μg/m³	15.4 μg/m³	See SOG #: T106

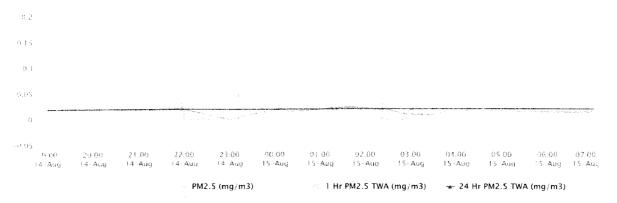
- % Percent
- < Less than
- > Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

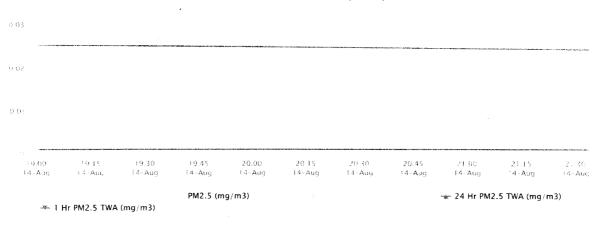
- CO Carbon monoxide
- H<sub>2</sub>S Hydrogen Sulfide LEL Lower Explosive Level
- min Minute
  O<sub>2</sub> Oxygen

- ppb Parts per billion
- ppm Parts per million
- PM Particulate matter SOG Standard Operating Guidelines
- TLV Threshold limit value
- μg/m³ Micrograms per cubic meter
  VOC Volatile organic compoud

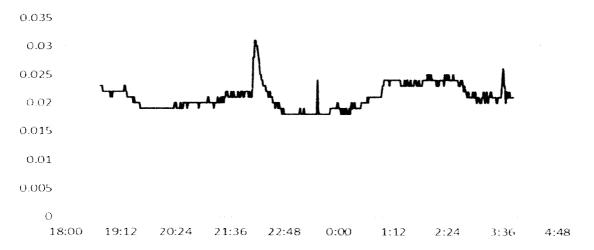
### 8/14/19 NIGHT Data for DustTrak 1 (PM<sub>2.5</sub>) - Peacock Collision



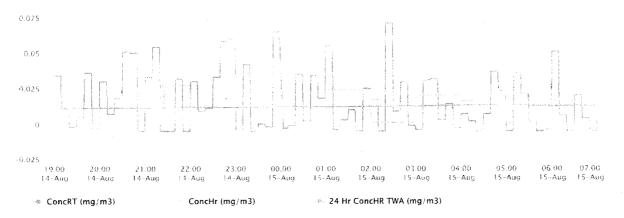
### 8/14/19 NIGHT Data for DustTrak 2 (PM<sub>2.5</sub>) - Short Cut Road



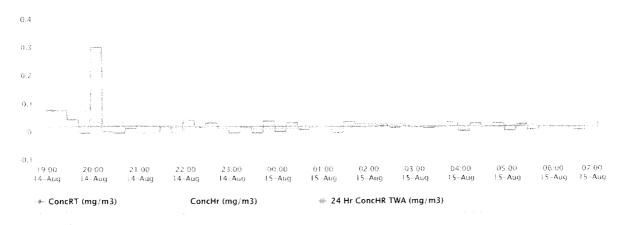
### 8/14/19 NIGHT Data for DustTrak 3 (PM<sub>2.5</sub>) – Grace Costal Church



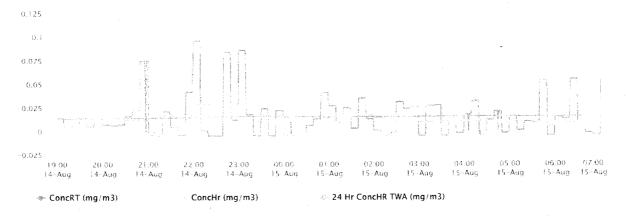
#### 8/14/19 NIGHT Data for EBAM 1 (ConcRT) - Sun City



### 8/14/19 NIGHT Data for EBAM 2 (ConcRT) - Brooke Mill Apartments



### 8/14/19 NIGHT Data for EBAM 3 (ConcRT) - EPA Mobile Command Post



Threshold Values and Air Quality Index Categories for PM2.5

Tillesiloid Values and A	ii Quant	IIIacx C	ategories for FIVIZ.3
Level of Health Concern	Ma ≤2.5 m measu	culate tter nicrons ired in m3	Interpretation
	1 hour average	24 hour average	
Good	0.0- 40.0	0.0- 12.0	Air quality is considered satisfactory, and air pollution poses little or no risk
Moderate	40.1- 80.0	12.1- 35.4	Air quality is acceptable; however, for some pollutants there may be a moderate health concern for a very small number of people who are unusually sensitive to air pollution.
Unhealthy for Sensitive groups	80.1- 175.0	35.5-5 55.4	Members of sensitive groups may experience health effects. The general public is not likely to be affected.
Unhealthy	175.1- 300.0	55.5- 150.4	Everyone may begin to experience health effects; members of sensitive groups may experience more serious health effects.
Very Unhealthy	300.1- 500.0	150.5- 250.4	Health warnings of emergency conditions. The entire population is more likely to be affected.
Hazardous	>500.0	>250.5	Health alert: everyone may experience more serious health effects

- Threshold values taken from original EPA AQI online calculator found at http://airnow.gov/index.cfm?action=resources.aqi\_conc\_calc for PM2.5 (24 hour) and Idaho Department of Environmental Quality AQI for PM2.5 (1 hour) taken from http://app.airsis.com/usfs/aqi.asp.
- Recommendations are from the EPA Air Now web site.
- People who are unusually sensitive to air pollution are a subset of Sensitive Individuals.
   Unusually sensitive to air pollution can be defined as the very young, the elderly, pregnant women, and the immunocompromised.
- Sensitive individuals defined as people with lung disease, older adults and children who are at a greater risk from exposure to ozone; and persons with heart and lung disease, older adults and children who are at greater risk from the presence of particles in the air.

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name:

Fram: 8/15/19 7:00

8/15/19 18:58



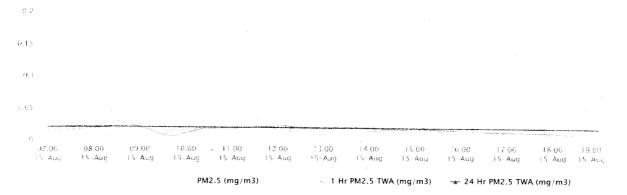
1		B. d. c *		of Alah Cont	<u> </u>		1
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
-	voc	No	753	3	0 - 151 ppb	0.4 ppb	1,000 ppb
i i	co	No	753	26	0 - 5 ppm	0.1 ppm	83 ppm
F	H <sub>2</sub> S	No	753	0	0 - 0 ppm	0 ppm	0.5 ppm
AreaRAE 1	O <sub>2</sub>	No	753	753	20.9 - 20.9%	20.9%	<19.5 or >23%
-	LEL	No	753	0	0 - 0%	0%	
-	HCN	No	753	616	0 - 0.9 ppm		10%
L	пск	NO		010	0 - 0.9 ppm	0.2 ppm	7.1 ppm%
archan-la hendelan innelleb			en jajongajaja	cock Collision		arata waruu appranggar Bahili waruu appranggar	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
DustTrak 1	PM-2.5	Moderate	2,133	1,989	0 - 168 μg/m³	13.4 μg/m <sup>3</sup> "	See SOG #: T106
- 1 3 3 4 5 4 7 E 1 2 7 W	Section in a succession with a sec	and the street of the	Can Sine, lan	and the second section	t of entire		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
	VOC	No	754	<del>                                     </del>	0 - 0 ppb	0 ppb	1,000 ppb
-	co	No	754	53	0 - 10 ppm	0.3 ppm	83 ppm
-	H <sub>2</sub> S	No	754	7	0 - 10 ppm	0.5 ppm	0.5 ppm
AreaRAE 2		1			·····		<del></del>
<u> </u>	02	No	754	754	20.4 - 20.6%	20.4%	<19.5 or >23%
<u> </u>	LEL	No	754	0	0-0%	0%	10%
	HCN	No	754	48	0 - 5.3 ppm	0 ppm	7.1 ppm
	er jageng a reeses		ergeneziterazi ez	ort Cut Road		economic action and	
Company the professional Company (Company)	<u> 12. min 1905-1988</u> kind da e	Period Average	Number of	Number of	te a selectrici del trado de la	n visite da distributativa (i	Action Level (PEL/TLV/60
Instrument	Analyte	Exceedances	Readings	Detections	Concentration Range	Period Average	AEGL)
DustTrak 2	PM-2.5	Moderate	738	519	0 - 88 μg/m³	13.2 μg/m³	See SOG #: T106
	a significando de la secono	s lifere englefriggeste alle	le Contracting	Workshop, No	theest of the business	Pagery and the Pager Could	takenaki - q saja - c ; a : a d manasalinishishanaki manasali
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
-	VOC	No	751	16	0 - 307 ppb	2.7 ppb	1,000 ppb
	co	No	751	13	0 - 5 ppm	0.1 ppm	83 ppm
<b>:</b>	H <sub>2</sub> S	No	751	0	0 - 0 ppm	0 ppm	0.5 ppm
AreaRAE 3		+				20.8%	<19.5 or >23%
-	O <sub>2</sub>	No	751	751	20.4 - 20.9%		
<u> </u> -	LEL	No	751	0	0 - 0%	0%	10%
	HCN	No	751	610	0 - 1 ppm	0.3 ppm	7.1 ppm
			MINISTERNIE DE LE COMPTENZA DE LA COMPTENZA DE	MINISTER PURIT SPORTSHARE	Commission and Commission of the Commission of t	No. 201 Colombia (No. 2017)	The state of the s
		Period Average	Grac Number of	e Costal Churc Number of		P12 42181 900 75 c	Action Level (PEL/TLV/60
. Instrument	Analyte	Exceedances	Readings	Detections	Concentration Range	Period Average	AEGL)
DustTrak 3	PM-2.5	Moderate	709	709	6 - 48 μg/m³	15.3 μg/m³	See SOG #: T106
Tatan dindentana			Palma	tto Externinet	OTS in the base of the base of the	Busto substitution i	
Instrument	Analyte	Period Average	Number of	Number of	Concentration Range	Period Average	Action Level (PEL/TLV/60
HIRIOHER		Exceedances	Readings	Detections		· .	AEGL)
1	VOC	No	750	3	0 - 176 ppb	0.3 ppb	1,000 ppb
⊢	со	No	750	12	0 - 82 ppm	0.2 ppm	83 ppm
AreaRAE 4	H₂S	No	750	1	0 - 1 ppm	0 ppm	0.5 ppm
AI CUITAL 4	O <sub>2</sub>	No	750	750	19.6 - 20.9%	20.4%	<19.5 or >23%
Γ	LEL	No	750	0	0 - 0%	0%	10%
	HCN	No	750	0	0 - 3.2 ppm	0 ppm	7.1 ppm
		TO STANK AND A		Sun City	THE PERSON NAMED IN		ACCONDICTOR
Instrument	Analyte	Period Average	Number of	Number of	Concentration Range	Period Average	Action Level (PEL/TLV/60
		Exceedances	Readings	Detections			AEGL)
EBAM 1	PM-2.5	Moderate	760	550	0 - 159 μg/m³	16.1 μg/m³	See SOG #: T106
		· Comment	Creb	(Kill Aparent	BERKET SE		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
EBAM 2	PM-2.5	Moderate	752	556	0 - 63 μg/m <sup>3</sup>	12.4 μg/m³	See SOG #: T106
LUMIN Z	r 177"2.J	1 Hoderate	1 ,32	1 550	1 ο ουμέ/π	жыт дели	
CERCAME HOUSE INSERTS OF STREET		er dramate	4 ( SMS ) (8)	Location 6			
		are recommended to the Maria Alberta Constitution for			MANAGEMENT AND SERVICE OF THE PROPERTY MANAGEMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT	and the state of the Carlotte	A CONTRACTOR OF THE PARTY OF TH
ENERGISCHER ST. SUBSECTION	Anri-4-	Period Average	Number of	Number of	Concentration Dance	Period Average	
Instrument EBAM 3	Analyte PM-2.5	Period Average Exceedances Moderate	Number of Readings 742	Number of Detections 501	Concentration Range 0 - 105 μg/m <sup>3</sup>	Period Average 15.6 μg/m <sup>3</sup>	Action Lavel (PEL/TLV/60 AEGL) See SOG #: T106

Notes:

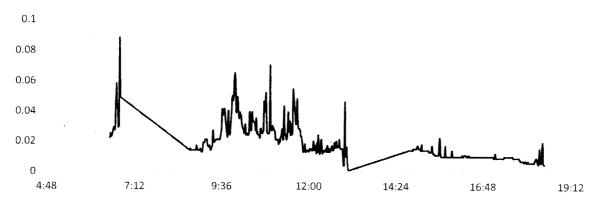
- % Percent
- < Less than
- > Greater than
- AEGL Acute Exposure Guideline levels for airborne chemicals
- CO Carbon monoxide
- CO Carbon monoxide
  H<sub>2</sub>S Hydrogen Sulfide
  HCN Hydrogen Cyanide
  LEL Lower Explosive Level
  min Minute

- O<sub>2</sub> Oxygen
  PEL Permissible exposure limit
- ppb Parts per billion
  ppm Parts per million
  PM Particulate matter
- SOG Standard Operating Guidelines
- TLV Threshold limit value
- µg/m³ Micrograms per cubic meter
  VOC Volatile organic compoud

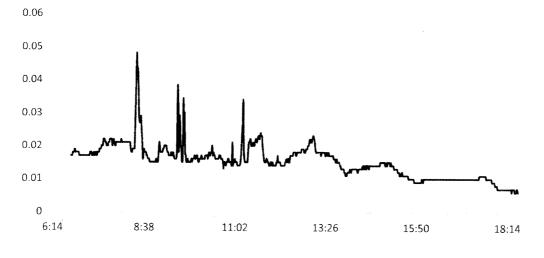
#### 8/15/19 DAY Data for DustTrak 1 (PM<sub>2.5</sub>) - Peacock Collision



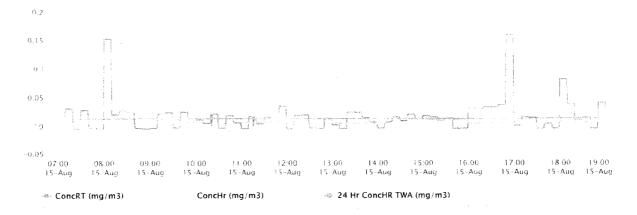
## 8/15/19 DAY Data for DustTrak 2 (PM<sub>2.5</sub>) - Short Cut Road



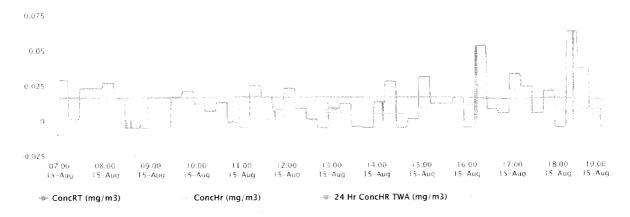
8/15/19 DAY Data for DustTrak 3 (PM<sub>2.5</sub>) - Grace Costal Church



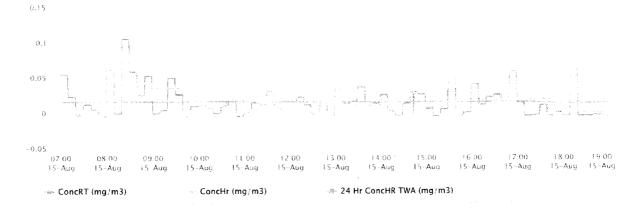
#### 8/15/19 DAY Data for EBAM 1 (ConcRT) - Sun City



### 8/15/19 DAY Data for EBAM 2 (ConcRT) - Brooke Mill Apartments



#### 8/15/19 DAY Data for EBAM 3 (ConcRT) – EPA Mobile Command Post



## **Threshold Values and Air Quality Index Categories for PM2.5**

inresnoid values and A			
		ulate	
		tter	
ļ.		icrons	
Level of Health Concern	i	red in	Interpretation
	μg/	m3	
	1 hour	24 hour	
	average	average	
Good	0.0-	0.0-	Air quality is considered satisfactory,
3334	40.0	12.0	and air pollution poses little or no risk
Moderate	40.1- 80.0	12.1- 35.4	Air quality is acceptable; however, for some pollutants there may be a moderate health concern for a very small number of people who are unusually sensitive to air pollution.
			Members of sensitive groups may
Unhealthy for Sensitive	30. IF	35.5-	experience health effects. The general
groups	- 1750	55.4	public is not likely to be affected.
	175 1		Everyone may begin to experience
Unhealthy	175.1-	55.5-	health effects; members of sensitive
	300.0	150.4	groups may experience more serious
	300.0	150.4	groups may experience more serious health effects.
			health effects.
Very Unhealthy	300.1-	150.5-	health effects. Health warnings of emergency
Very Unhealthy			health effects.  Health warnings of emergency  conditions. The entire population is
Very Unhealthy	300.1-	150.5-	health effects. Health warnings of emergency
	300.1- 500.0	150.5- 250.4	health effects.  Health warnings of emergency conditions. The entire population is more likely to be affected.
Very Unhealthy Hazardous	300.1-	150.5-	health effects.  Health warnings of emergency conditions. The entire population is more likely to be affected.  Health alert: everyone may experience
	300.1- 500.0	150.5- 250.4	health effects.  Health warnings of emergency conditions. The entire population is more likely to be affected.

- Threshold values taken from original EPA AQI online calculator found at http://airnow.gov/index.cfm?action=resources.aqi\_conc\_calc for PM2.5 (24 hour) and Idaho Department of Environmental Quality AQI for PM2.5 (1 hour) taken from http://app.airsis.com/usfs/aqi.asp.
- Recommendations are from the EPA Air Now web site.
- People who are unusually sensitive to air pollution are a subset of Sensitive Individuals. Unusually sensitive to air pollution can be defined as the very young, the elderly, pregnant women, and the immunocompromised.
- Sensitive individuals defined as people with lung disease, older adults and children who are at a
  greater risk from exposure to ozone; and persons with heart and lung disease, older adults and
  children who are at greater risk from the presence of particles in the air.

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/25/19 19:51

7/26/19 7:00



The Medical State of the Control of	2023 # 2888 # 1 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2011/04/2015/06/05/06/05/06	Starten 155			2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	. No	7,362	5,396	0 - 30,618 ppb	49.5 ppb	1,000 ppb
L	со	No	7,362	662	0 - 36 ppm	0.5 ppm	83 ppm
AreaRAE 1	H₂S	No	7,362	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,362	7,362	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,362	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	11,564	11,564	2 - 652 µg/m³	13.8 μg/m <sup>3</sup>	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi
	VOC	No	6,209	315	0 - 1,349 ppb	7.4 ppb	1,000 ppb
	со	No	6,209	2,943	0 - 41 ppm	5.1 ppm	83 ppm
AreaRAE 2	H₂S	No	6,209	202	0 - 2.3 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,209	6,209	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,209	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	14,670	14,670	9 - 438 µg/m <sup>3</sup>	33.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mil
	VOC	No	6,741	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	6,741	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	6,741	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,741	6,741	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,741	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Moderate	8,281	8,281	11 - 216 μg/m³	23.3 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	6,476	15	0 - 698 ppb	0.4 ppb	1,000 ppb
	со	No	6,476	26	0 - 10 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	6,476	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,476	6,476	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,476	0	0 - 0%	0%	10%

#### Notes:

- % Percent
- < Less than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide H₂S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

VOC Volatile organic compoud

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: ABLE CONTRACTING FIRE

From: 8/3/19 0:00

To:

8/4/19 6:59



		· Local	lon il (Source	si Waer is-	and the second of the second o		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 1	Phosgene (COCI2)	3	4337	3	0 - 6 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 2	Phosgene (COCI2)	0	3267	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppl
				r papers			
					(North)		
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	(North)	Period Average	Action Level (PEL / RML / 60 min AEGL)

#### Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals (8 hour exposure)

min Minute

PEL Permissible exposure limit

ppb Parts per billion

RML Removal Management Level

TLV Threshold limit value

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

\*Project Name: Able Contracting Fire\*

From: 8/10/19 19:00

8/11/19

7:00



			SE Come	of Allia Contr	ecting.		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	753	209	0 - 585 ppb	26.9 ppb	1,000 ppb
	co	No	753	17	0 - 12 ppm	0.1 ppm	83 ppm
AreaRAE 1	H₂S	No	753	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	753	753	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	753	0	0 - 0%	0%	10%

r and samplements believed	en de la composition	SOP INNESS CO.	arrowns, state Par	ord Collidor	SHIP STATE OF THE	Microsophian	Personal Company
DustTrak 1	PM-2.5	Unhealthy for Sensitive Populations	2,235	2,235	18 - 247 μg/m³	37.7 μg/m³	See SOG #: T106

a series (states)			On She, Imi	nedetaly We	tof Pile	Maria de Sagra	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	750	10	0 - 656 ppb	2.4 ppb	1,000 ppb
	со	No	750	1	0 - 5 ppm	0 ppm	83 ppm
AreaRAE 2	H₂S	No	750	0	0 - 0 ppm	0 ppm	0.5 ppm
	Ο <sub>2</sub>	No	750	750	20.6 - 20.9%	20.8%	<19.5 or >23%
	LEL	No	750	0	0-0%	0%	10%

4 100 100 100 100 100 100 100 100 100 10			EPA Mot	De Command	Post		
DustTrak 2	PM-2.5	Moderate	2,014	2,011	0 - 186 μg/m³	24.4 μg/m³	See SOG #: T106
Construction and Construction of the Construct			TOTAL STREET,	MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND			

		<b>8</b> 5	e Contracting	Watchies No	the sol of Pile	NAC NOTE OF COMM	emilimates control for the first of
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	757	81	0 - 526 ppb	12.2 ppb	1,000 ppb
	со	No	757	22	0 - 4 ppm	0.1 ppm	83 ppm
AreaRAE 3	H₂S	No	757	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	757	757	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	757	0	0 - 0%	0%	10%

DustTrak 3	PM-2.5	Moderate	2.258	2.258	13 - 28 ug/m³	17.9 µg/m³	See SOG #: T106
Blockers Call		334.442.641.019	Problem Co.	Sun City		North Administration	a odezni e pokazila zakele i diski

and the state of t	to detended to appropriate	Althornia de proposiciones de la companya del companya del companya de la company	Palme	to Externinet	Meanus apportunistis (1886)		Unicipies in a province to a second
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	761	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	761	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	761	0	0 - 0 ppm	0 ppm	0.5 ppm
	02	No	761	761	20.9 - 21.6%	21%	<19.5 or >23%
	LEL	No	761	0	0 - 0%	0%	10%

#### Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H₂S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute
O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

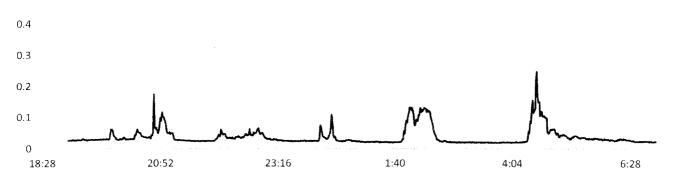
ppm Parts per million PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter VOC Volatile organic compoud





0.5

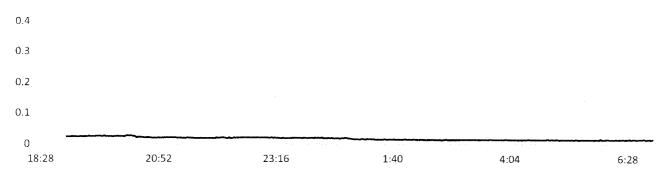
0.5

0.5

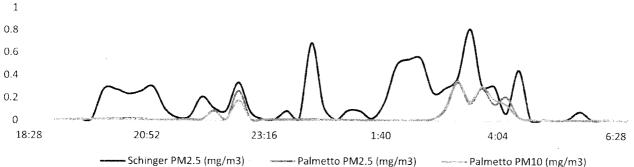
8/10/19 NIGHT Data for DustTrak 2 (PM $_{2.5}$ ) - MCP



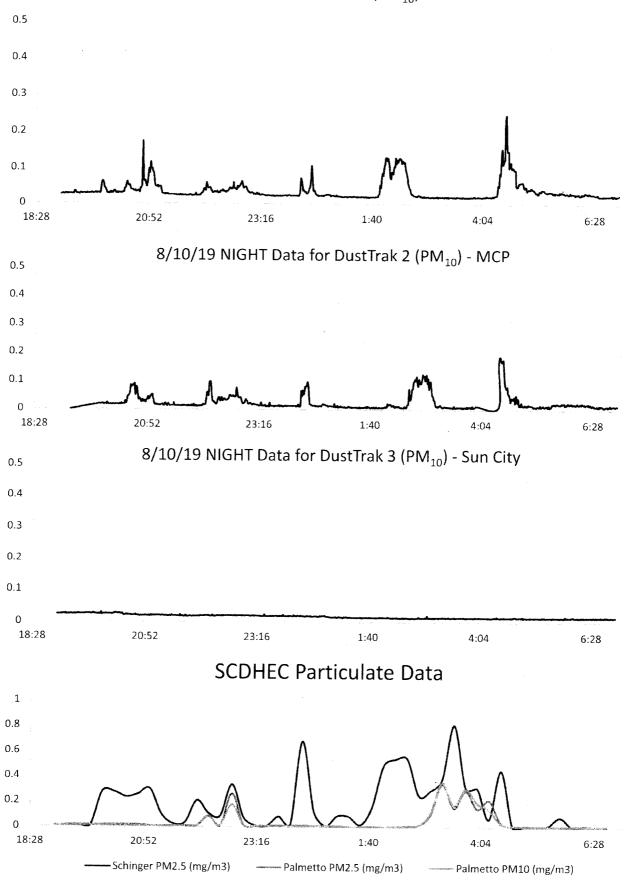
8/10/19 NIGHT Data for DustTrak 3 (PM $_{2.5}$ ) - Sun City



# SCDHEC Particulate Data



# 8/10/19 NIGHT Data for DustTrak 1 (PM $_{10}$ ) - Peacock Collision



The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 8/11/19 19:00

To:

8/12/19 6:59



		750000 A	SE Conse	el/Able Conte			
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	752	35	0 - 297 ppb	2.4 ppb	1,000 ppb
	со	No	752	3	0 - 4 ppm	0 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	752	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	752	752	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	752	0	0 - 0%	0%	10%

DustTrak 1	PM-2.5	Moderate	2,090	2,087	0 - 148 μg/m³	27.1 μg/m³	See SOG #: T106
	GRAPPA ST		On Shorter		t of Pile		Light has a first of the same
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	760	19	0 - 375 ppb	4.2 ppb	1,000 ppb
	со	No	760	9	0 - 5 ppm	0 ppm	83 ppm
AreaRAE 2	H <sub>2</sub> S	No	760	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	760	760	20.6 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	760	0	0-0%	0%	10%

DustTrak 2	PM-2.5	Moderate	2,014	2,011	0 - 186 μg/m³	24.4 μg/m³	See SOG #: T106
	F190 180 18414	W 1	<b>Le</b> sinas e	West Mery No	The CE OF THE		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	754	2	0 - 37 ppb	0.1 ppb	1,000 ppb
	со	No	754	2	0 - 3 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	754	0	0 - 0 ppm	0 ppm	0.5 ppm
	0,	No	754	754	20 9 - 20 9%	20.9%	<19.5 or >22%

7,94 (1,000)				Sun City			
DustTrak 3	PM-2.5	Moderate	2,224	2,164	0 - 190 μg/m³	31.4 μg/m <sup>3</sup>	See SOG #: T106

0 - 0%

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mli AEGL)
	VOC	No	755	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	755	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 4	H <sub>2</sub> S	No	755	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	755	755	20.9 - 21.5%	21%	<19.5 or >23%
Γ	LEL	No	755	0	0 - 0%	0%	10%

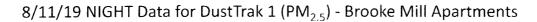
#### Notes:

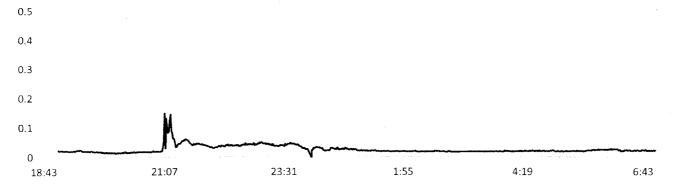
- % Percent
- < Less than
- > Greater than
  AEGL Acute Exposure Guideline levels for airborne chemicals
- CO Carbon monoxide
- H<sub>2</sub>S Hydrogen Sulfide
- LEL Lower Explosive Level
- min Minute
- O₂ Oxygen

PEL Permissible exposure limit

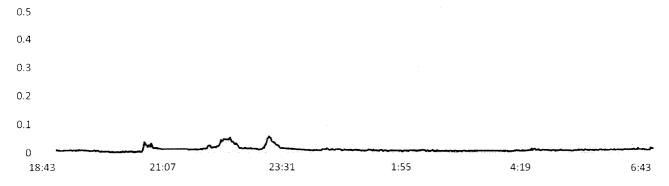
10%

- ppb Parts per billion
- ppm Parts per million
- PM Particulate matter
- SOG Standard Operating Guidelines
- TLV Threshold limit value
- μg/m³ Micrograms per cubic meter
- VOC Volatile organic compoud

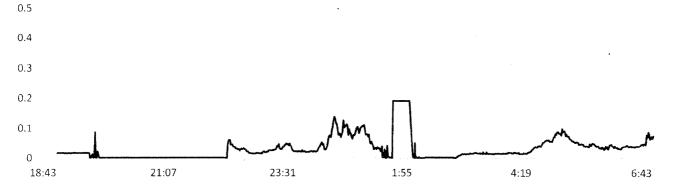




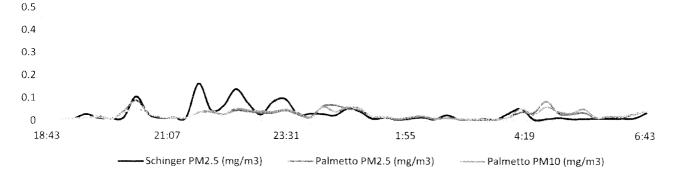
8/11/19 NIGHT Data for DustTrak 2 (PM<sub>2.5</sub>) - MCP

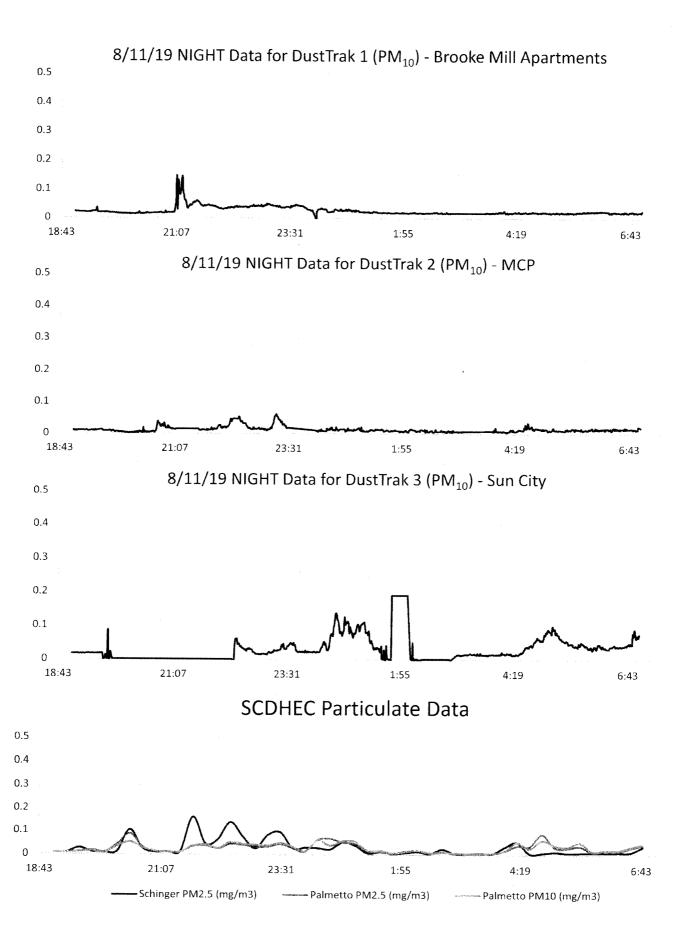


8/11/19 NIGHT Data for DustTrak 3 (PM $_{2.5}$ ) - Sun City



**SCDHEC Particulate Data** 





The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 8/12/19 7:00

To: 8/12/19

18:59



			Si Conte	of Abba Contr		1988 14.1	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/80 min AEGL)
	VOC	No	753	1	0 - 322 ppb	3.9 ppb	1,000 ppb
	со	No	753	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 1	H₂S	No	753	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	753	753	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	753	0	0 - 0%	0%	10%

DustTrak 1	PM-2.5	Unhealthy	2,036	2,036	16 - 66 μg/m³	137 μg/m³	See SOG #: T106
The state of the s		TO SHEREPRESIDES			The state of the s		

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
VOC	VOC	No	752	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	752	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 2	H <sub>2</sub> S	No	752	134	0 - 631 ppm	28.4 ppm	0.5 ppm
	O <sub>2</sub>	No	752	752	20.6 - 20.9%	20.66%	<19.5 or >23%
	LEL	No	752	0	0-0%	0%	10%

			EPA NIO	ille Commend	Post	7 - H.	
DustTrak 2	PM-2.5	Moderate	2,139	2,139	3 - 32 μg/m³	20.6 μg/m³	See SOG #: T106
Charles of Control of		one one substantial		Morkstop No	alauterale		PORTOR DATES AND LOCAL TO SERVICE AND LOCAL TO SERV
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/80 mir AEGL)
	VOC	No	752	3	0 - 256 ppb	0 ppb	1,000 ppb
L	со	No	752	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	752	0	0 - 0 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	752	752	20.9 - 20.9%	20.90%	<19.5 or >23%
	LEL	No	752	0	0 - 0%	0%	10%

		CORP. Let up 100 miles programme of the		Sun City		Property of the party of the pa	Maria Company
DustTrak 3	PM-2.5	Moderate	763	763	24 - 27 μg/m <sup>3</sup>	25.7 μg/m <sup>3</sup>	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
Ĺ	VOC	No	754	0	0 - 0 ppb	0 ppb	1,000 ppb
[	со	No	754	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	754	0	0 - 0 ppm	0 ppm	0.5 ppm
	02	No	754	754	20.5 - 20.9%	20.90%	<19.5 or >23%
	LEL	No	754	0	0 - 0%	0%	10%

Notes

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

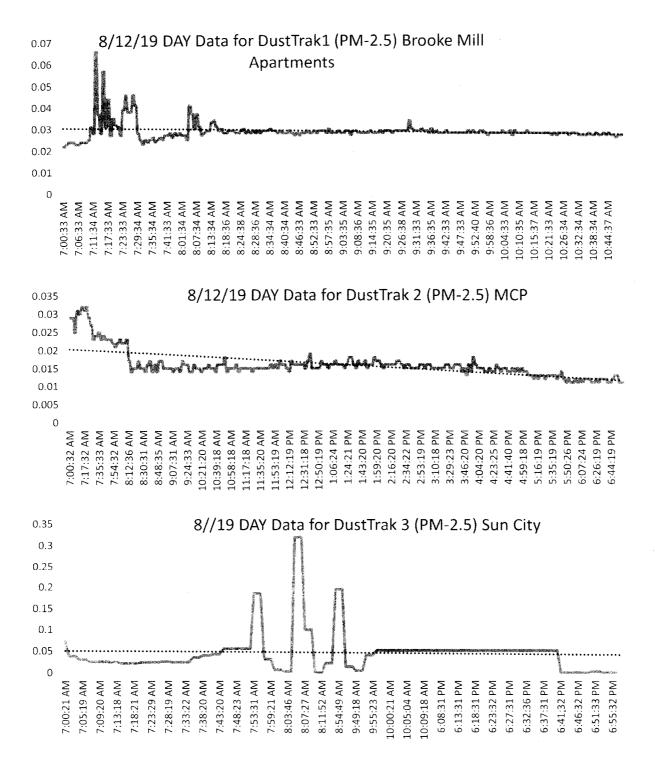
ppm Parts per million
PM Particulate matter

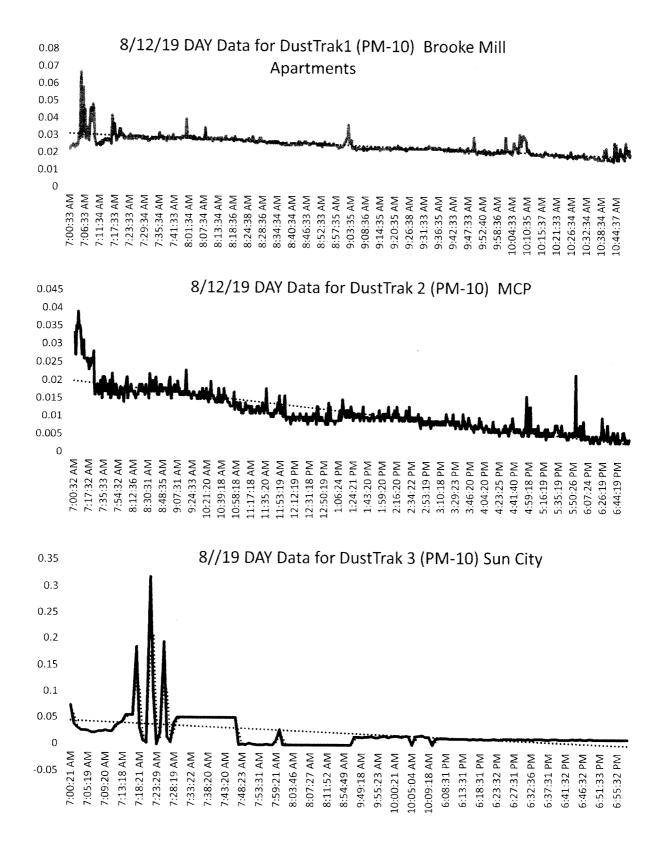
SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

VOC Volatile organic compoud





The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

\*Project Name:\*\*

From: 8/13/19 7:00

To: 8/13/19

18:58



			SE Corner	A Alle Contr			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	750	38	0 - 310 ppb	6.6 ppb	1,000 ppb
	со	No	750	1	0 - 4 ppm	0 ppm	83 ppm
AreaRAE 1	H₂S	No	750	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	750	750	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	750	0	0 - 0%	0%	10%

	Broke Will Approvate Fesco-College									
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)			
DustTrak 1	PM-2.5	Moderate	2,326	1,789	0 - 1030 μg/m³	31.8 μg/m <sup>3</sup>	See SOG #: T106			

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
VO	VOC	No	534	25	0 - 557 ppb	10.1 ppb	1,000 ppb
[	со	No	534	32	0 - 7 ppm	0.2 ppm	83 ppm
AreaRAE 2	H₂S	No	534	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	534	534	20.5 - 20.7%	20.6%	<19.5 or >23%
Γ	LEL	No	534	0	0-0%	0%	10%

6, 11, 30 H - 2 Propension			<b>B184</b>	de Command	Post <sup>2</sup>		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 2	PM-2.5	Good	292	274	-6 - 68 µg/m³	9 μg/m³	See SOG #: T106

Able Contracting Modelings, Northeast of Pile										
Instrument	Analyte	Períod Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)			
	VOC	No	749	15	0 - 2304 ppb	6.9 ppb	1,000 ppb			
	СО	No	749	11	0 - 6 ppm	0.1 ppm	83 ppm			
AreaRAE 3	H <sub>2</sub> S	No	749	0	0 - 0 ppm	0 ppm	0.5 ppm			
	02	No	749	749	20.9 - 20.9%	20.9%	<19.5 or >23%			
	LEL	No	749	0	0 - 0%	0%	10%			

				Sun City			PERMITTER
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 3	PM-2.5	Moderate	1,236	1,236	12 - 163 μg/m <sup>3</sup>	31 μg/m <sup>3</sup>	See SOG #: T106

	Palmetto Externimators										
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min				
	VOC	No	751	3	0 - 58 ppb	0.1 ppb	1,000 ppb				
	со	No	751	0	0 - 0 ppm	0 ppm	83 ppm				
AreaRAE 4	H₂S	No	751	0	0 - 0 ppm	0 ppm	0.5 ppm				
	O <sub>2</sub>	No	751	751	20.9 - 21.8%	21.4%	<19.5 or >23%				
	LEL	No	751	0	0 - 0%	0%	10%				

#### Notes:

- 1. DustTrak 1 Brooke Mill Apartments reported momentary elevated PM2.5 readings during the morning hours. Location was inspected and there was no visible smoke or other materials in the air at the apartments. This DustTrak was relocated to Peacock Collision at 12:35.
- 2. DustTrak 2 EPA MCP was switched to different gateway and relocated to Grace Costal Church at 15:15.
- 3. DustTrak 3 Sun City was switched to a different gateway and relocated to Short Cut Road at 13:40.

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million
PM Particulate matter

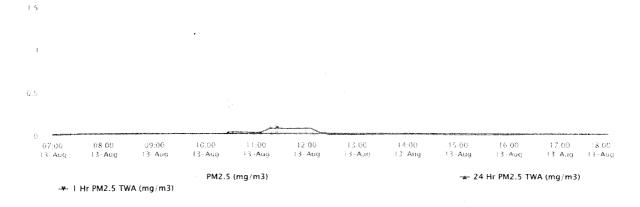
SOG Standard Operating Guidelines

TLV Threshold limit value

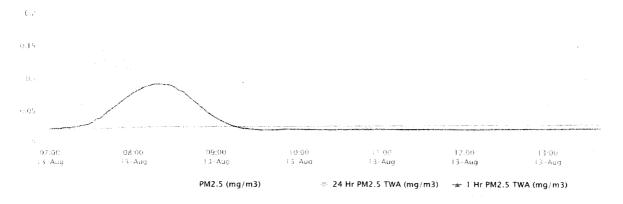
μg/m³ Micrograms per cubic meter

VOC Volatile organic compoud

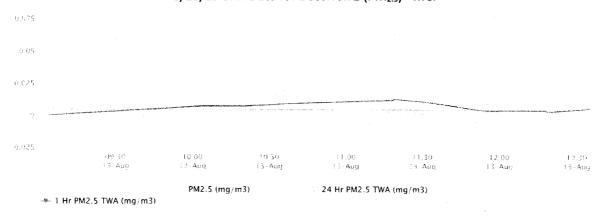
#### 8/13/19 DAY Data for DustTrak 1 (PM<sub>2.5</sub>) - Brooke Mill Apartments and Peacock Colision



### 8/13/19 DAY Data for DustTrak 3 (PM<sub>2.5</sub>) - Sun City



### 8/13/19 DAY Data for DustTrak 2 (PM<sub>2.5</sub>) - MCP



The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system. Project Name:

From: 8/14/19 7:00

8/14/19



			SE Comm	of Able Contr	acting .		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
,	VOC	No	723	14	0 - 272 ppb	2 ppb	1,000 ppb
	со	No	723	14	0 - 5 ppm	0.1 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	723	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	723	723	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	723	0	0 - 0%	0%	10%

				ood College			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 1	PM-2.5	Moderate	2,164	2,164	11 - 54 µg/m³	23.9 µg/m³	See SOG #: T106

Service Control		All back and back	On State and		ed Plan		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/80 min AEGL)
Ve	VOC	No	713	13	0 - 948 ppb	4.3 ppb	1,000 ppb
L	co	No	713	60	0 - 23 ppm	0.4 ppm	83 ppm
AreaRAE 2	H₂S	No	713	0	0 - 0 ppm	0 ppm	0.5 ppm
O <sub>2</sub>	O <sub>2</sub>	No	713	713	20.4 - 20.9%	20.6%	<19.5 or >23%
	LEL	No	713	0	0-0%	0%	10%

Charles Carles	The second		Think S	ort Cut Road		la de la companya de	
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 2	PM-2.5	Moderate	2,026	1,842	0 - 287 µg/m³	18.5 µg/m³	See SOG #: T106

instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/80 min AEGL)			
	VOC	No	717	2	0 - 176 ppb	0.3 ppb	1,000 ppb			
L	со	No	717	4	0 - 16 ppm	0 ppm	83 ppm			
AreaRAE 3	H₂S	No	717	0	0 - 0 ppm	0 ppm	0.5 ppm			
· [	O <sub>2</sub>	No	717	717	20.5 - 20.9%	20.8%	<19.5 or >23%			
	LEL	No	717	0	0 - 0%	0%	10%			

EPP AND THE		report res	· Gree	Control of Manage			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 3	PM-2.5	Moderate	545	545	10 - 83 ug/m³	23.3 ug/m³	See SOG #: T106

t tog the second				The strength page	un .		
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	681	0	0 - 0 ppb	dqq 0	1,000 ppb
	со	No	681	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	681	0	0 - 0 ppm	0 ppm	0.5 ppm
į.	02	No	681	681	19.4 - 21.4%	20.5%	<19.5 or >23%
	LEL	No	681	0	0 - 0%	0%	10%

<b>Soloy</b>							
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 1	PM-2.5	Moderate	591	414	0 - 192 ug/m³	19.1 ug/m³	See SOG #- T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 2	PM-2.5	Moderate	737	538	0 - 146 μg/m³	20.6 µg/m³	See SOG #: T106

A ALL COMMON CONTROL OF THE PROPERTY OF THE PR							
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 3	PM-2.5	Moderate	521	373	0 - 200 μg/m³	27 μg/m³	See SOG #: T106

- < Less than
- > Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

- CO Carbon monoxide
- H₂S Hydrogen Sulfide LEL Lower Explosive Level
- min Minute O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion
ppm Parts per million
PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

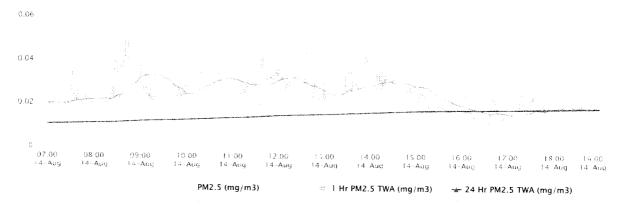
μg/m³ Micrograms per cubic meter VOC Volatile organic compoud

**Threshold Values and Air Quality Index Categories for PM2.5** 

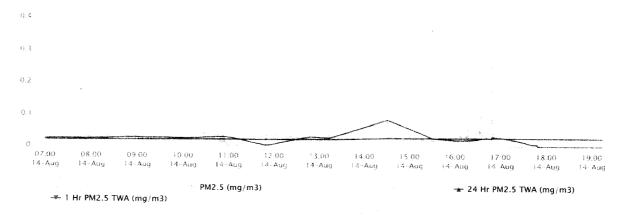
Threshold Values and Air Quality Index Categories for PIVI2.5						
Level of Health Concern	≤2.5 m	tter nicrons nred in	Interpretation			
	1 hour average	24 hour average				
Good	0.0- 40.0	0.0- 12.0	Air quality is considered satisfactory, and air pollution poses little or no risk			
Moderate	40.1- 80.0	12.1- 35.4	Air quality is acceptable; however, for some pollutants there may be a moderate health concern for a very small number of people who are unusually sensitive to air pollution.			
Unhealthy for Sensitive groups	80.1- 175.0	35.5- 55.4	Members of sensitive groups may experience health effects. The general public is not likely to be affected.			
Unhealthy	175.1- 300.0	55.5- 150.4	Everyone may begin to experience health effects; members of sensitive groups may experience more serious health effects.			
Very Unhealthy	300.1- 500.0	150.5- 250.4	Health warnings of emergency conditions. The entire population is more likely to be affected.			
Hazardous	>500.0	>250.5	Health alert: everyone may experience more serious health effects			

- Threshold values taken from original EPA AQI online calculator found at http://airnow.gov/index.cfm?action=resources.aqi\_conc\_calc for PM2.5 (24 hour) and Idaho Department of Environmental Quality AQI for PM2.5 (1 hour) taken from http://app.airsis.com/usfs/aqi.asp.
- Recommendations are from the EPA Air Now web site.
- People who are unusually sensitive to air pollution are a subset of Sensitive Individuals.
   Unusually sensitive to air pollution can be defined as the very young, the elderly, pregnant women, and the immunocompromised.
- Sensitive individuals defined as people with lung disease, older adults and children who are at a greater risk from exposure to ozone; and persons with heart and lung disease, older adults and children who are at greater risk from the presence of particles in the air.

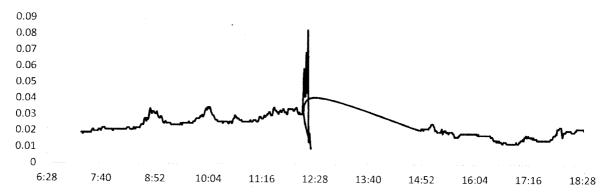
## 8/14/19 DAY Data for DustTrak 1 (PM<sub>2.5</sub>) - Peacock Collision



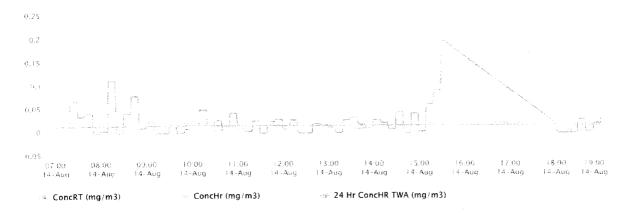
## 8/14/19 DAY Data for DustTrak 2 (PM<sub>2.5</sub>) – Short Cut Road



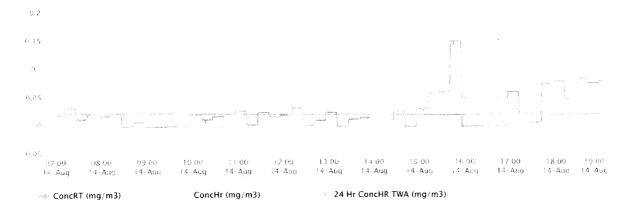
## 8/14/19 DAY Data for DustTrak 3 (PM<sub>2.5</sub>) – Grace Costal Church



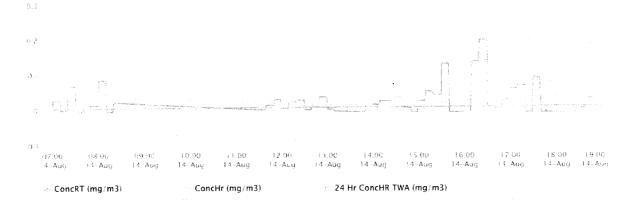
#### 8/14/19 DAY Data for EBAM 1 (ConcRT) - Sun City



## 8/14/19 DAY Data for EBAM 2 (ConcRT) - Brooke Mill Apartments



### 8/14/19 DAY Data for EBAM 3 (ConcRT) - EPA Mobile Command Post



### **Air Monitoring Summary Tables**

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system Project Name:

From: 8/15/19 19:00

8/16/19



adden in the second	contract constitute and	OPIC TO CONTROL OF THE OWNER.		Market War St. Later Secure	Party destriction of the second		PROTEC
Application of the second	Contract Contract	State Tobalia 1885	Se Come	r of Able Cont		Clarate College	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/64 AEGL)
	VOC	No	614	58	0 - 156 ppb	8.4 ppb	1,000 ppb
	CO	No	614	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 1	H₂S	No	614	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	614	614	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	614	0	0 - 0%	0%	10%
	HCN	No	614	554	0 - 0.8 ppm	0.2 ppm	7.1 ppm%
		)					7.12
to and Applications of the Sant	Control of the Contro	THE REAL PROPERTY.	and the second			Property Company	Tolking Tolking
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60
DustTrak 1	PM-2.5	Good	1,924	1,264	0 - 4 μg/m³	1 μg/m³	See SOG #: T106
				2,20	υ τρε/ιιι	т дв/п	3ee 30G #: 1106
	60 TOPET (1)	2 (Program 22)	On Site, Inc	medically We	t of Pile		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
	VOC	No	630	0	0 - 0 ppb	Opph	ļ
	со	No	630	90	0 - 18 ppm	0 ppb 0.9 ppm	1,000 ppb
	H <sub>2</sub> S	No	630	6	0 - 0.6 ppm		83 ppm
AreaRAE 2	O <sub>2</sub>	No	630	630	20.4 - 20.5%	0 ppm	0.5 ppm
	LEL	No	630	0		20.4%	<19.5 or >23%
	HCN	No	630	152	0-0%	0%	10%
		1.0	030	1,32	0 - 4.4 ppm	0.2 ppm	7.1 ppm
		i marija i karita	CONTRACTOR	ort Cut Road		ONE DESCRIPTION OF THE OWNER, THE	SEES SEE SEE SEE SEE SEE SEE SEE
instrument	Analyte	Period Average	Number of	Number of	TORONO CONTRACTOR SERVICES	SD-8-1 - NE 154 (2019)	Action Level (PEL/TLV/60
DustTrak 2		Exceedances	Readings	Detections	Concentration Range	Period Average	AEGL)
Dustifak 2	PM-2.5	Good	710	698	0 - 45 μg/m³	4 μg/m³	See SOG #: T106
Care Care Care	863 C 1965 L 7983		o Contracting	en latin des contribles des	The second secon	STEERISTORING FACTOR PRODUCTION	ACOMMINGUIS CONTRACTOR OF THE PROPERTY OF THE
Instrument	Analyte	Period Average	Number of	Workshop, No Number of	Concentration Range	Period Average	Action Level (PEL/TLV/80
		Exceedances	Readings	Detections			AEGL)
	voc	No	630	16	0 - 216 ppb	2.1 ppb	1,000 ppb
ł	co	No	630	. 0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	630	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	630	630	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	630	0	0 - 0%	0%	10%
	HCN	No No	630	566	0 - 0.5 ppm	0.2 ppm	7.1 ppm
PACIFIC PROSPER TO	anna - Pagasa - Pa	and the second section of the second	1212 + 1241 - 1211 100 100 100 100 100 100 100 100 10	The section of the se	William Co.		
and the second	are modelines and projections	Period Average	Number of	Costal Chard	C SEA TEACH		
instrument	Analyte	Exceedances	Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
DustTrak 3	PM-2.5	Good	719	719	3 - 16 μg/m³	6.2 μg/m³	See SOG #: T106
							300 W. 1100
	ALER MARKET	A SECTION OF THE PARTY.	Paller	lo Exterminato		See See See	2584017 (148888)
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
	VOC	No	630	0	0 - 0 ppb	0 nob	
j	со	No	630	0	0 - 0 ppm	0 ppb 0 ppm	1,000 ppb 83 ppm
, <u>, , , , , , , , , , , , , , , , , , </u>	H <sub>2</sub> S	No	630	0	0 - 0 ppm	0 ppm	
AreaRAE 4	O <sub>2</sub>	No	630	630	19.6 - 20.3%		0.5 ppm
F	LEL	No	630	0		20.2%	<19.5 or >23%
F	HCN	No	630	0	0 - 0% 0 - 0 ppm	0%	10%
		110	450		0-0 ppm	0 ppm	7.1 ppm
P 38 3		BER LICENSES STA	400	Sun City			THE RESERVE OF THE PARTY OF THE
Instrument	Analyte	Period Average	Number of	Number of	STREET, THE PROPERTY OF THE PR	constitution of the substitution	Action Level (PEL/TLV/60
		Exceedances	Readings	Detections	Concentration Range	Period Average	AEGL)
EBAM 1	PM-2.5	Moderate	628	374	0 - 82 μg/m³	19.1 μg/m³	See SOG #: T106
C. C	Company of the second	in a supplement of the supplement	are-reason announces	A THE PARTY OF THE PARTY OF THE	Managara sanagayan managayan	TOTAL CONTROL OF THE PARTY OF T	
COMMENSATION OF STREET	11 SAMPET 1 12 200 PT	Period Australia	Number of	NUMBer of	Bis to the second		(6) (6) (6) (6)
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)
EBAM 2	PM-2.5	Good	626	380	0 - 29 μg/m³	6.1 μg/m³	See SOG #: T106
							200000 7100
		CATALOGUE DE L'ANTINO DE L'ANT		ng was because of some		racional approximation of	Control and Control of
	SHOP THE		EPA Make	Command Co	THE RESERVE OF THE PARTY OF THE		
Instrument	Analyte	Period Average	Number of	Number of	Concentration Range		
		Period Average Exceedances Good			Concentration Range 0 - 76 μg/m <sup>3</sup>	Period Average 12 μg/m³	Action Level (PEL/TLV/60 r AEGL) See SOG #: T106

Nates:

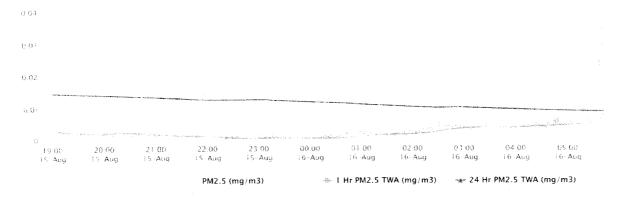
- % Percent
- < Less than
- > Greater than
- AEGL Acute Exposure Guideline levels for airborne chemicals
- CO Carbon monoxide
- H<sub>2</sub>S Hydrogen Sulfide
- HCN Hydrogen Cyanide

  LEL Lower Explosive Level
  min Minute

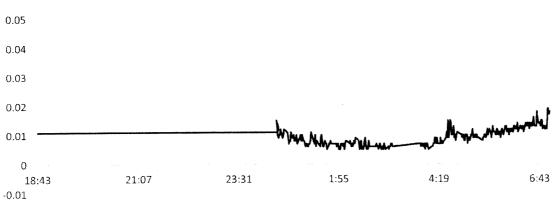
- O<sub>2</sub> Oxygen
  PEL Permissible exposure limit

- ppb Parts per billion ppm Parts per million PM Particulate matter
- SOG Standard Operating Guidelines TLV Threshold limit value
- μg/m³ Micrograms per cubic meter VOC Volatile organic compoud

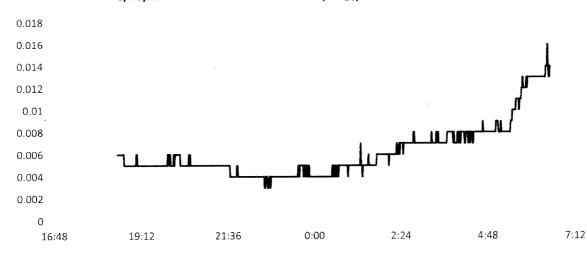
#### 8/15/19 NIGHT Data for DustTrak 1 (PM<sub>2.5</sub>) - Peacock Collision



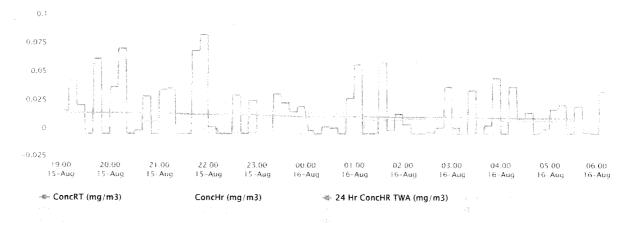
## 8/15/19 NIGHT Data for DustTrak 2 (PM<sub>2.5</sub>) – Short Cut Road t



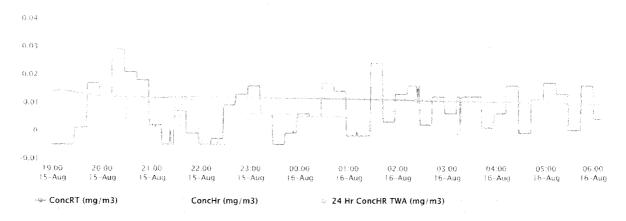
#### 8/15/19 NIGHT Data for DustTrak 3 (PM<sub>2.5</sub>) - Grace Costal Church



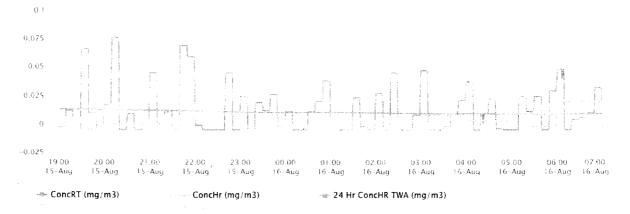
#### 8/15/19 NIGHT Data for EBAM 1 (ConcRT) - Sun City



#### 8/15/19 NIGHT Data for EBAM 2 (ConcRT) - Brooke Mill Apartments



#### 8/15/19 NIGHT Data for EBAM 3 (ConcRT) - EPA Mobile Command Post



**Threshold Values and Air Quality Index Categories for PM2.5** 

infestiold values and Air Quality index Categories for Piviz.5										
	Ma	culate tter								
	≤2.5 m	nicrons								
Level of Health Concern	measu	ıred in	Interpretation							
	μg/	/m3								
	1 hour	24 hour								
	average	average								
Good	0.0-	0.0-	Air quality is considered satisfactory,							
3004	40.0	12.0	and air pollution poses little or no risk							
Moderate	40.1- 80.0	12.1- 35.4	Air quality is acceptable; however, for some pollutants there may be a moderate health concern for a very small number of people who are unusually sensitive to air pollution.							
Unhealthy for Sensitive groups	80.1- 175.0	35.5- 55.4	Members of sensitive groups may experience health effects. The general public is not likely to be affected.							
Unhealthy	175.1- 300.0	55.5- 150.4	Everyone may begin to experience health effects; members of sensitive groups may experience more serious health effects.							
Very Unhealthy	300.1- 500.0	150.5- 250.4	Health warnings of emergency conditions. The entire population is more likely to be affected.							
Hazardous	>500.0	>250.5	Health alert: everyone may experience more serious health effects							

- Threshold values taken from original EPA AQI online calculator found at http://airnow.gov/index.cfm?action=resources.aqi\_conc\_calc for PM2.5 (24 hour) and Idaho Department of Environmental Quality AQI for PM2.5 (1 hour) taken from http://app.airsis.com/usfs/aqi.asp.
- Recommendations are from the EPA Air Now web site.
- People who are unusually sensitive to air pollution are a subset of Sensitive Individuals.
   Unusually sensitive to air pollution can be defined as the very young, the elderly, pregnant women, and the immunocompromised.
- Sensitive individuals defined as people with lung disease, older adults and children who are at a greater risk from exposure to ozone; and persons with heart and lung disease, older adults and children who are at greater risk from the presence of particles in the air.

# **Air Monitoring Summary Tables**

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

**Project Name: ABLE CONTRACTING FIRE** 

From: 8/2/19 20:59

To:

8/3/19 8:59



	Socidon 1 (Southead Come; Residential Jusperny Line)										
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)				
SPM Flex 1	Phosgene (COCl2)	0	2192	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb				

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 2	Phosgene (COCI2)	0	1337	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb
				ranger ur remanaraga			
				ion ( (Upwint	Motify:		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	(North)	Period Average	Action Level (PEL / RML / 60 min AEGL)

#### Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals (8 hour exposure)

min Minute

PEL Permissible exposure limit

ppb Parts per billion

RML Removal Management Level

TLV Threshold limit value

# **Mobile Air Monitoring Summary Tables**

Project Name:

From: 8/3/19 12:10

To:

8/4/19 7:12



				location 1			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	СО	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

	The state of the s			location?			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

				Location 8			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	2	12	2	0 - 210 ppm	20.8 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				location 4			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	1	12	1	0 - 10 ppm	0.83 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				lheatan 5			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	co	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				nestin 6			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
Marcho IE 110	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

ALL PROPERTY OF THE PROPERTY O			2.5	interior (			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				Dallai B	TO BENEFIT OF THE SERVICE OF	Activities and a substitution of the substitut	ki juka pasana a
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	СО	0	12	0	0 - 0 ppm	0 ppm	83 ppm

Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

min Minute

PEL Permissible exposure limit

ppm Parter per million

VOC Volatile organic compoud

#### **Air Monitoring Summary Tables**

LEL

LEL

O<sub>2</sub>

LEL

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system. Project Name: Able Contracting Fire

No

No

No

No

From: 8/11/19 7:00

8/11/19 19:00



			900	of Able Contr	sting .		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	757	24	0 - 397 ppb	3.3 ppb	1,000 ppb
	со	No	757	22	0 - 8 ppm	0.1 ppm	83 ppm
AreaRAE 1	H₂S	No	757	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	757	757	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	757	0	0 - 0%	0%	10%

DustTrak 1	PM-2.5	Moderate	2,023	2,023	21 - 139 µg/m³	31.1 μg/m³	C 50C # 7405
		Moderate	1,023	2,023	21 - 139 μβ/ΙΙΙ	21.1 μg/m-	See SOG #: T106
Children Comment	STREET,		Contract	magnet service of Robbin	id <b>es</b>	100	
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	753	41	0 - 541 ppb	8.9 ppb	1,000 ppb
L	со	No	753	70	0 - 7 ppm	0.4 ppm	83 ppm
AreaRAE 2	H₂S	No	753	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	753	753	20.5 - 20.9%	20.7%	<19.5 or >23%
F							

0

0-0%

0 - 0%

20.9 - 21.8%

0 - 0%

753

766

771

771

DustTrak 2	PM-2.5	Moderate	1,951	1.723	0 - 76 μg/m³	13 μg/m³	See SOG #: T106
SHOWING THE TAXABLE PARTY OF THE PARTY OF TH	oran markanananan	SING OTHER DESIGNATION OF THE PERSON OF THE					
THE SECTION		The second second	le Contracting	Watther No	Unest of Pile		
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mit AEGL)
	VOC	No	766	7	0 - 204 ppb	0.6 ppb	1,000 ppb
L	co	No	766	21	0 - 4 ppm	0.1 ppm	83 ppm
AreaRAE 3	H₂S	No	766	0	0 - 0 ppm	0 ppm	0.5 ppm
	0,	No	766	766	20.9 - 20.9%	20.9%	c19.5 or >23%

0

DustTrak 3	PM-2.5	Moderate	2,267	2,267	13 - 32 μg/m³	20.1 μg/m³	See SOG #: T106
			· Par	er Fermina	ous and the second		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	771	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	771	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	771	0	0 - 0 ppm	0 ppm	0.5 ppm

771

% Percent

< Less than > Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H₂S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

21.4%

0%

0%

0%

10%

10%

<19.5 or >23%

10%

ppb Parts per billion

ppm Parts per million

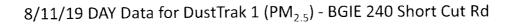
PM Particulate matter

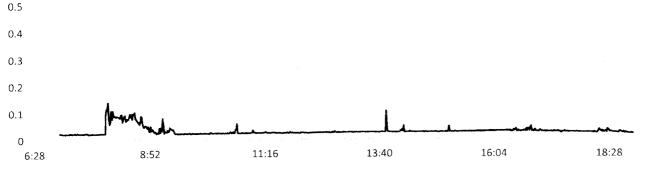
SOG Standard Operating Guidelines

TLV Threshold limit value

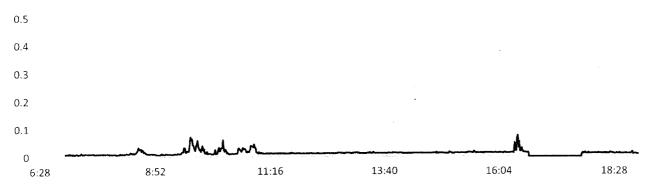
μg/m³ Micrograms per cubic meter

VOC Volatile organic compoud

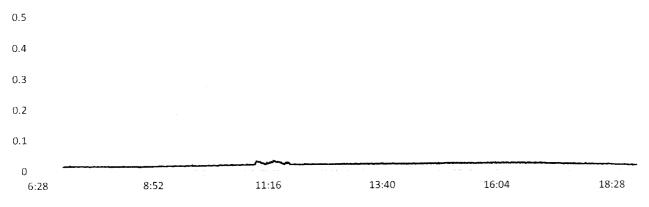




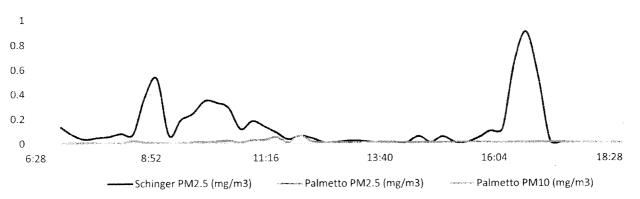
8/11/19 DAY Data for DustTrak 2 (PM $_{2.5}$ ) - MCP

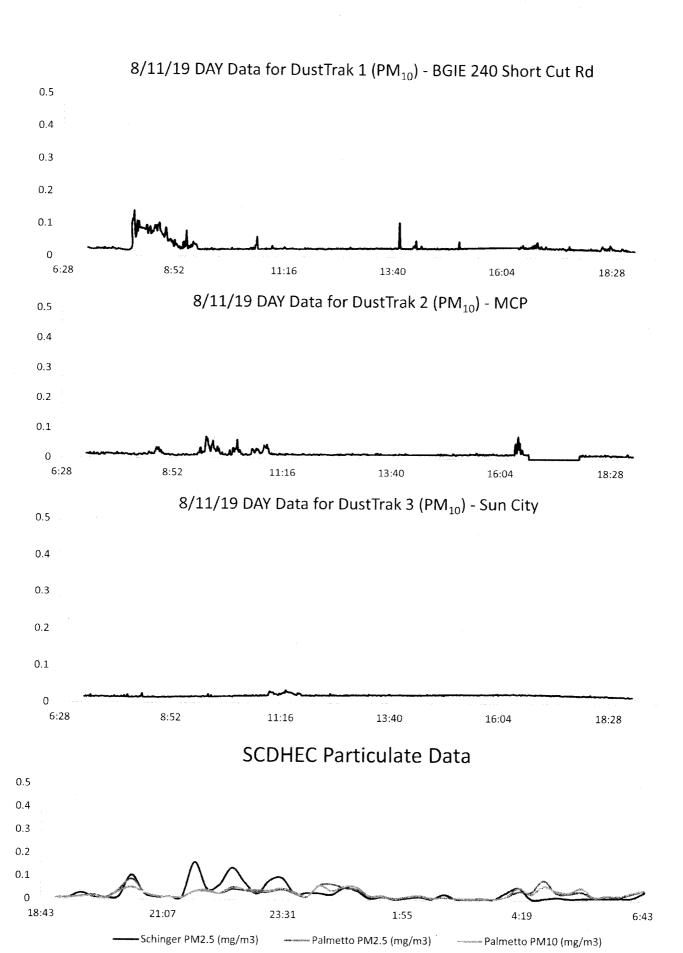


8/11/19 DAY Data for DustTrak 3 ( $PM_{2.5}$ ) - Sun City



# **SCDHEC Particulate Data**





#### **Air Monitoring Summary Tables**

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name:

From: 8/12/19 19:00



			SE Come	of Able Centr			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	754	48	0 - 510 ppb	5.5 ppb	1,000 ppb
	со	No	754	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	754	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	754	754	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	754	0	0 - 0%	0%	10%

Brookle Will Controlled										
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)			
DustTrak 1	PM-2.5	Unhealthy for Sensitive Populations	2,026	2,026	3 - 67 μg/m³	14.1 μg/m³	See SOG #: T106			

STREET, FR	Ox tile, inmediately their of File											
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)					
	VOC	No	751	151	0 - 640 ppb	43.9 ppb	1,000 ppb					
	co	No	751	66	0 - 7 ppm	0.3 ppm	83 ppm					
AreaRAE 2	H₂S	No	751	0	0 - 0 ppm	0 ppm	0.5 ppm					
	O <sub>2</sub>	No	751	751	20.6 - 20.7%	20.6%	<19.5 or >23%					
	LEL	No	751	0	0-0%	0%	10%					

district and property	vagithis i de anticipato i des	. v 1. (2000)	PAN	alla Cammand	Maria da Santa de Saltaguia.	in capitalina galaba	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 2	PM-2.5	Moderate	961	961	2 - 9 μg/m³	3.6 μg/m <sup>3</sup>	See SOG #: T106

aura san Assault panish i	ri paris agairtí talán	86	e Contracting	Verlates, No	theast of Pile	alist. Provide disensir or .	er en egeneralentilstationen er
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	·VOC	No	752	0	0 - 0 ppb	0 ppb	1,000 ppb
	со	No	752	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	752	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	752	752	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	752	0	0 - 0%	0%	10%

				Sun City			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
DustTrak 3	PM-2.5	Good	2.267	2.267	9 - 162 μg/m <sup>3</sup>	32.3 µg/m³	See SOG #: T106

ar ar i i i i i i i i i i i i i i i i i	Painette Externalation											
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)					
	voc	No	747	1	0 - 2 ppb	0 ppb	1,000 ppb					
	со	No	747	0	0 - 0 ppm	0 ppm	83 ppm					
AreaRAE 4	H <sub>2</sub> S	No	747	0	0 - 0 ppm	0 ppm	0.5 ppm					
	O <sub>2</sub>	No	747	747	20.9 - 21.4%	21%	<19.5 or >23%					
	LEL	No	747	0	0 - 0%	0%	10%					

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

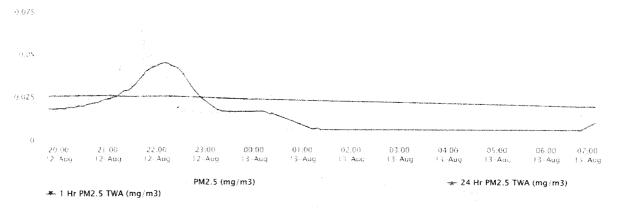
PM Particulate matter

SOG Standard Operating Guidelines

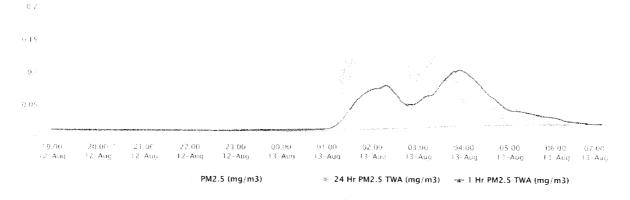
μg/m³ Micrograms per cubic meter

VOC Volatile organic compoud

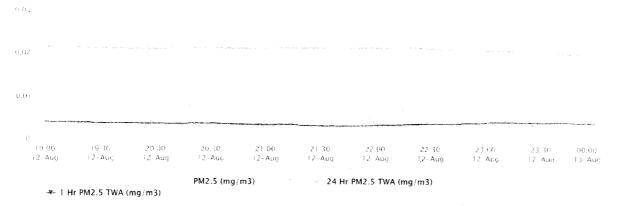
### 8/12/19 NIGHT Data for DustTrak 1 (PM<sub>2.5</sub>) - Brooke Mill Apartments



#### 8/12/19 NIGHT Data for DustTrak 2 (PM<sub>2.5</sub>) - MCP



# 8/12/19 NIGHT Data for DustTrak 3 (PM<sub>2.5</sub>) - Sun City



Air Monitoring Summary Tables
The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

\*Project Name:\*\*

From: 8/13/19 19:00

8/14/19 6:58



			Stane		CELLO III		
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	733	13	0 - 206 ppb	1.1 ppb	1,000 ppb
l [	co	No	733	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 1	H₂S	No	733	0	0 - 0 ppm	0 ppm	0.5 ppm
l [	O <sub>2</sub>	No	733	733	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	733	. 0	0 - 0%	0%	10%

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)					
DustTrak 1	PM-2.5	Moderate	1,966	1,966	8 - 43 µg/m³	12.3 µg/m³	See SOG #: T106					

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	699	27	0 - 452 ppb	5.6 ppb	1,000 ppb
Γ	со	No	699	23	0 - 21 ppm	0.2 ppm	83 ppm
AreaRAE 2	H <sub>2</sub> S	No	699	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	699	699	20.6 - 20.7%	20.6%	<19.5 or >23%
F	LEL	No	699	0	0-0%	0%	10%

I	and the second second	N. P. C. STREET			ert Cut Read		The state of the s	
-	Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
ı	DustTrak 2	PM-2.5	Moderate	1,609	1,540	0 - 310 µg/m <sup>3</sup>	31.3 µg/m³	See SOG #: T106

	Grassina e	ajenta sajetje 🏜	Contracting	Wateres No	descript.		e ar ang pang mang pang ar
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	voc	No	722	17	0 - 464 ppb	4.8 ppb	1,000 ppb
	co	No	722	15	0 - 5 ppm	0.1 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	722	0	0 - 0 ppm	0 ppm	0.5 ppm
Ī	O <sub>2</sub>	No	722	722	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	722	0	0 - 0%	0%	10%

instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)				
DustTrak 3	PM-2.5	Moderate	444	441	0 - 19 μg/m³	$13.7  \mu g/m^3$	See SOG #: T106				

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	725	0	0 - 0 ppb	0 ррь	1,000 ppb
[	со	No	725	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	725	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	725	725	20.9 - 21.5%	21%	<19.5 or >23%
	LEL	No	725	0	0 - 0%	0%	10%

				San Chy			
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
FRAM 1	PM-2.5	Good	405	270	0 - 50 ug/m³	11.9 ug/m³	See SOG #: T106

instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)					
EBAM 2	PM-2.5	Moderate	517	516	0 - 36 μg/m³	19.4 µg/m³	See SOG #: T106					

			EPA Mol	de Command	Post		e de la companya de La companya de la co
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
EBAM 3	PM-2.5	Moderate	502	364	0 - 59 μg/m <sup>3</sup>	14.6 µg/m³	See SOG #: T106

% Percent < Less than

> Greater than

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide LEL Lower Explosive Level

min Minute
O2 Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million
PM Particulate matter

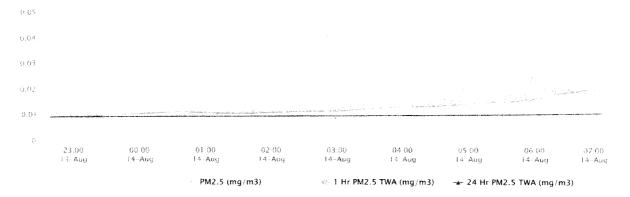
SOG Standard Operating Guidelines

TLV Threshold limit value

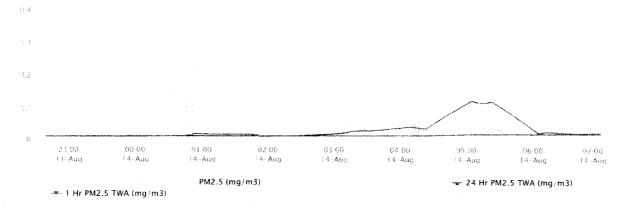
µg/m³ Micrograms per cubic meter

VOC Volatile organic compoud

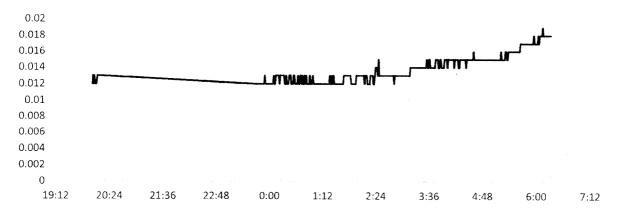
#### 8/13/19 NIGHT Data for DustTrak 1 (PM<sub>2.5</sub>) - Peacock Collision



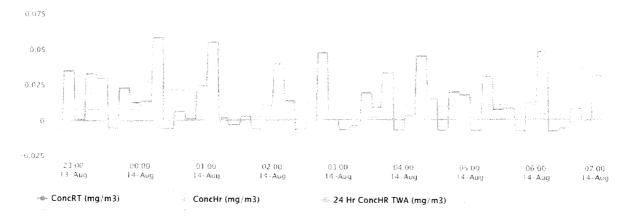
#### 8/13/19 NIGHT Data for DustTrak 2 (PM<sub>2.5</sub>) - Short Cut Road



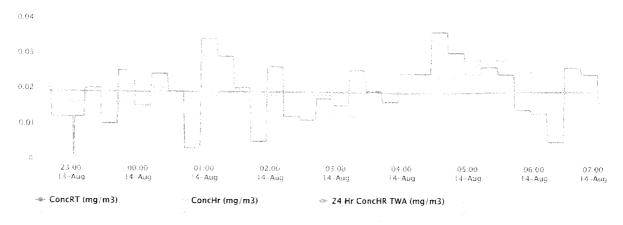
# 8/13/19 NIGHT Data for DustTrak 3 (PM<sub>2.5</sub>) – Grace Costal Church



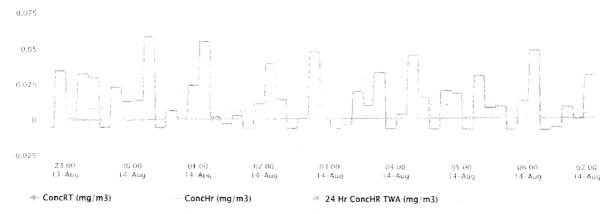
#### 8/13/19 NIGHT Data for EBAM 1 (ConcRT) - Sun City



# 8/13/19 NIGHT Data for EBAM 2 (ConcRT) – Brooke Mill Apartments



### 8/13/19 NIGHT Data for EBAM 3 (ConcRT) - EPA Mobile Command Post



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Garrard, Jordan Garrard, Jordan epa.gov on behalf of Garrard, Jordan

**Sent on:** Thursday, August 1, 2019 11:44:56 AM

To:

Casteel, Sue A. (ATSDR/DCHI/CB) <aov2@cdc.gov>

CC:

Bing, Kathryn L. (Leann) (ATSDR/DCHI/CB) <kgb0@cdc.gov>; jzw1@cdc.gov; Hanley, Jack

(ATSDR/DCHI/CB) <jah8@cdc.gov>; ran2@cdc.gov

Subject: RE: Air summary tables for Able Contracting Fire

Sue,

Station 155 - Station 1

Station 156 – Station 2

Station 157 - Station 3

Station 4 is arearae to the northwest of station 3

From: Casteel, Sue A. (ATSDR/DCHI/CB) <aov2@cdc.gov>

Sent: Wednesday, July 31, 2019 5:31 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Cc: Bing, Kathryn L. (Leann) (ATSDR/DCHI/CB) <kgb0@cdc.gov>; jzw1@cdc.gov; Hanley, Jack (ATSDR/DCHI/CB)

<jah8@cdc.gov>; ran2@cdc.gov

Subject: Fwd: Air summary tables for Able Contracting Fire

Jordon,

Could you please confirm where the samples are being collected? Leann reviewed the data and it appears the sample locations In the tables don't match the information on the maps.

Thanks.

If I can assist with public health messaging please let me know.

Sue Casteel

**ATSDR** 

404-562-0637

From: Casteel, Sue A. (ATSDR/DCHI/CB) Sent: Tuesday, July 30, 2019 2:01:40 PM

To: Wheeler, John (ATSDR/DCHI/CB) < jzw1@cdc.gov>

Cc: Bing, Kathryn L. (Leann) (ATSDR/DCHI/CB) < kgb0@cdc.gov>

Subject: Fwd: Air summary tables for Able Contracting Fire

Sue Casteel

From: Casteel, Sue A. (ATSDR/DCHI/CB) <aov2@cdc.gov>

Sent on: Thursday, August 1, 2019 12:01:54 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Air summary tables for Able Contracting Fire

Thanks Jordan.

I am on standby to help with public health messaging if needed.

Sue

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, August 1, 2019 7:45 AM

To: Casteel, Sue A. (ATSDR/DCHI/CB) <aov2@cdc.gov>

Cc: Bing, Kathryn L. (Leann) (ATSDR/DCHI/CB) <kgb0@cdc.gov>; Wheeler, John (ATSDR/DCHI/CB) <jzw1@cdc.gov>;

Hanley, Jack (ATSDR/DCHI/CB) <jah8@cdc.gov>; Nickle, Richard (ATSDR/DTHHS/OD) <ran2@cdc.gov>

Subject: RE: Air summary tables for Able Contracting Fire

Sue,

Station 155 - Station 1

Station 156 - Station 2

Station 157 - Station 3

Station 4 is arearae to the northwest of station 3

From: Casteel, Sue A. (ATSDR/DCHI/CB) <a href="mailto:aov2@cdc.gov">aov2@cdc.gov</a>

Sent: Wednesday, July 31, 2019 5:31 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Cc: Bing, Kathryn L. (Leann) (ATSDR/DCHI/CB) < kgb0@cdc.gov >; jzw1@cdc.gov; Hanley, Jack (ATSDR/DCHI/CB)

<jah8@cdc.gov>; ran2@cdc.gov

Subject: Fwd: Air summary tables for Able Contracting Fire

Jordon,

Could you please confirm where the samples are being collected? Leann reviewed the data and it appears the sample locations In the tables don't match the information on the maps.

Thanks.

If I can assist with public health messaging please let me know.

Sue Casteel

**ATSDR** 

404-562-0637

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From: Garrard, Jordan Garrard, Jordan epa.gov on behalf of Garrard, Jordan

Sent on: Friday, August 2, 2019 12:23:57 PM

Frederick, Tim < Frederick. Tim@epa.gov>

Subject: RE: Bishop Road Summary Table

The wind shifted for a portion of the day while we were sampling, but the prevailing wind direction was to the southwest the whole day. The background sample was to the north

From: Frederick, Tim < Frederick. Tim@epa.gov>

Sent: Friday, August 2, 2019 8:19 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov> Subject: RE: Bishop Road Summary Table

Why are these showing up in background?

From: Garrard, Jordan < Garrard. Jordan@epa.gov >

Sent: Friday, August 2, 2019 8:13 AM

To: Moore, Tony < moore.tony@epa.gov >; Webster, James < Webster.James@epa.gov >; Frederick, Tim

< Frederick. Tim@epa.gov>

Subject: FW: Bishop Road Summary Table

I spoke with Kevin and he sent me the Bishop Road Analytical Tables. They did see detections of acrolein and other VOCs that were detected at Able Contracting Site.

From: Eichinger, Kevin < Eichinger. Kevin@epa.gov >

Sent: Friday, August 2, 2019 7:51 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Bishop Road Summary Table

Kevin Eichinger, CHMM - Federal On-Scene Coordinator and Industrial Hygienist

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303

**Superfund and Emergency Management Division** 

Emergency Response, Removal, Prevention and Prepardness Branch (ERRPPB)

office: 404-562-8268 | cell: 678-897-3759 | response.epa.gov

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From: Frederick, Tim <Frederick. Tim@epa.gov> on behalf of Frederick, Tim

Sent on: Thursday, August 8, 2019 2:15:49 PM

Garrard, Jordan < Garrard. Jordan @epa.gov>

Subject: RE: Completed Report (0819-013) Able Contracting

#### I'm available.

To:

----Original Message----

From: Garrard, Jordan <Garrard.Jordan@epa.gov>

Sent: Thursday, August 8, 2019 10:15 AM

To: Chan, Sydney <a href="chan.sydney@epa.gov">chan.sydney@epa.gov</a>; Frederick, Tim <a href="frederick.Tim@epa.gov">Frederick.Tim@epa.gov</a>; Turner, Nardina

<Turner.Nardina@epa.gov>; Adams, Glenn <Adams.Glenn@epa.gov>; Webster, James

<Webster.James@epa.gov>; Moore, Tony <moore.tony@epa.gov>; John Snyder <john.snyder@tetratech.com>;

Jessica Vickers < Jessica. Vickers@tetratech.com>

Subject: FW: Completed Report (0819-013) Able Contracting

#### All,

John is working on the summary tables right now. We should have a conference call today to discuss the results. Phosgene was detected in the lot blank and field blank again. The concentrations in the blanks are extremely similar. Maybe Jessica or Nardina might have some insight onto the residual phosgene in clean sample media. How about 1:30 this afternoon?

#### Jordan

----Original Message----

From: Snyder, John < John.Snyder@tetratech.com>

Sent: Thursday, August 8, 2019 10:04 AM To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: FW: Completed Report (0819-013) Able Contracting

#### ----Original Message----

From: Michael Schapira <mike.schapira@enthalpy.com>

Sent: Wednesday, August 7, 2019 6:12 PM

To: Vickers, Jessica <jessica.vickers@tetratech.com>; Snyder, John <John.Snyder@tetratech.com>

Cc: Enthalpy-Sales < EnthalpySales@enthalpy.com> Subject: Completed Report (0819-013) Able Contracting

⚠? CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.  $\Lambda$ ?

#### Jessica and John.

Good evening. Your samples have been analyzed and two copies of the completed report are attached. One is signed and sealed against changes (the official report) and one is not signed or sealed (in case you need to insert our report into one of your own). An EDD for the TO-15 data is also attached. Please let us know if you have any questions, and have a great evening!

Mike

Michael Steven Schapira mike.schapira@enthalpy.com QA Associate II

23/2	019				RE_ ER Sit	e Birl	th Request	- C4A6	6 - Able Contr	acting Fire (39).msg -	- OneDriv	re	
Ø	Share	ලා	Copy link	$\underline{\downarrow}$	Download		Delete	D	Copy to	D Version his	story	< Previous	288 of 3
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	CC:		•		tthew <huy rrard.Jordan</huy 				_	arrard, vin <eichinger.< td=""><td>Kevin(</td><th>@epa.gov&gt;</th><td></td></eichinger.<>	Kevin(	@epa.gov>	
	Subjec	et:	RE: ER	Site	Birth Requ	est ·	- C4A6 -	Abl	e Contrac	ting Fire			
	Attach	ımer	nts: C4A6 -	Abl	e Contractin	g F	ire.pdf (2	28.94	KB)				
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	Atlanta,	•	t SW, 11th Fl										
			662-8706										
	Cell: 67												
	Fax: 404	1-562	2-8701										
	Email: <u>r</u>	naste	erson.christo	<u>pher</u>	<u>@epa.gov</u>								
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	-			•	:Matthew@e	pa.g	ov>; Garı	ard,	Jordan <ga< td=""><td>arrard.Jordan@e<sub>l</sub></td><td>pa.gov&gt;</td><th>; Eichinger, Ke</th><td>vin</td></ga<>	arrard.Jordan@e <sub>l</sub>	pa.gov>	; Eichinger, Ke	vin
		_	evin@epa.go		CAAC Abl	-		<b>-</b> :					
	Subject	: ER :	Site Birth Red	quesi	t - C4A6 - Abl	e Co	ntracting	Fire					
	Please l	oirth	the attached	l site	with ER acco	unts	5.						
	Please r			Kevir	n are respond	ing,	and it is	curre	ntly not kn	own if it will rem	ain a Pl	RP lead so plea	ise
	Thanks!	!											

**Christopher Masterson** Field Technician III | Digital Infrastructure **US EPA - End User Services** 

# SUPERFUND SITE SPILL ID REQUEST CERCLA EMERGENCY RESPONSE

# ASSIGNED ID# C4A6

Date of Request:	7/25/19	OSC:_	J. Garrard	Phone:	2-8642
Site Name (include	le known aliases	s):	Able C	Contracting Fire	
Physical Site Add	lress (street and/	or neares	t intersection o	of mile marker	, no PO Box):
		472	Schinger Ave		
County:	Jasper	_			
City:	Ridgeland		_State: _SC	_Zip Code: _	29936
Latitude:	32.323710	Lo	ongitude:	-80.94	1933
Response Lead (c	US	CG, Mixe	d Funding PR	P and EPA, S	
Site ID# (if alread	dy existing site):		EPA Generate	or ID# (if kno	wn):
Site History (Ass Critical Removal in cas	essment, Emerg , PA/SI, and/or I se RP is not leadi	NPL with	dates if know	n): RV accoun	ting code needed
Date Submitted:	7/25/19	_			
MAD Data					
Collection Metho	d: Address Mate	ching - Ho	use Number		
Reference Datum		<del>-</del>			
Reference Point:		age Area			
Map Scale: 1:25					
Collection Date:					
Verification Meth				<del>,</del>	
Source: Contract					
Point/Line/Area:					
Measurement Sec	nnence: Unknow	n			

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Bates, Lloyd <Bates.Lloyd@epa.gov> on behalf of Bates, Lloyd

**Sent on:** Thursday, July 25, 2019 5:33:11 PM

To: Masterson, Chris < Masterson. Christopher@epa.gov>

CC: Huyser, Matthew <- Huyser.Matthew@epa.gov>; Garrard, Jordan <- Garrard.Jordan@epa.gov>;

Eichinger, Kevin < Eichinger. Kevin@epa.gov>

Subject: RE: ER Site Birth Request - C4A6 - Able Contracting Fire

Site ID: C4A9

EPA ID: SCN000407717

From: Masterson, Chris

Sent: Thursday, July 25, 2019 1:12 PM To: Bates, Lloyd <Bates.Lloyd@epa.gov>

Cc: Huyser, Matthew < Huyser. Matthew@epa.gov>; Garrard, Jordan < Garrard. Jordan@epa.gov>; Eichinger, Kevin

<Eichinger.Kevin@epa.gov>

Subject: RE: ER Site Birth Request - C4A6 - Able Contracting Fire

Oops, sorry, slightly corrected lat-long. Other info unchanged.

**Christopher Masterson** Field Technician III | Digital Infrastructure **US EPA - End User Services** 

Emergency Response, Removal, Prevention, and Preparedness Branch (ERRPPB)

61 Forsyth St SW, 11th Fl

Atlanta, GA 30303 Office: 404-562-8706 Cell: 678-644-6538 Fax: 404-562-8701

Email: masterson.christopher@epa.gov

saic.com | @SAICinc

Team SAIC - Redefining Ingenuity <sup>™</sup>

From: Masterson, Chris

Sent: Thursday, July 25, 2019 1:11 PM To: Bates, Lloyd < Bates.Lloyd@epa.gov >

Cc: Huyser, Matthew < Huyser.Matthew@epa.gov >; Garrard, Jordan < Garrard.Jordan@epa.gov >; Eichinger, Kevin

< Eichinger. Kevin@epa.gov>

Subject: ER Site Birth Request - C4A6 - Able Contracting Fire

Please birth the attached site with ER accounts.

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From: Snyder, John < John. Snyder@tetratech.com>

Sent on: Friday, August 2, 2019 12:42:31 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: RE: Field blank

Surface water samples are in. What would you like the results compared to?

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Friday, August 2, 2019 8:35 AM

To: Snyder, John < John. Snyder@tetratech.com>

Subject: Field blank

⚠ CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.

What was the detection for phosgene in the field blank.

Jordan

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From: Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

Sent on: Thursday, August 1, 2019 6:08:47 PM

Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Subject: RE: Friday call with DHEC

I can email everyone in the am if I get the data earlier.

Jordan

To:

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Thursday, August 1, 2019 2:07 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Friday call with DHEC

Importance: High

We're supposed to be on a call with Jasper Co folks at 10AM on Friday.

Assuming you get some preliminary results today, would it be possible to have a call earlier to get an idea of the findings?

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Garrard, Jordan (Garrard, Jordan (Qepa.gov) on behalf of Garrard, Jordan

Sent on: Friday, August 2, 2019 3:09:05 PM

Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Subject: RE: fyi-high numbers again last night

Scott,

Does SCDECH have surface water screening values?

Jordan Garrard

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Friday, August 2, 2019 10:11 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov> Subject: Fw: fyi-high numbers again last night

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent: Friday, August 2, 2019 9:14 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee

<shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra

<reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>;

Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N.

<TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>

Cc: Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>

Subject: Re: fyi-high numbers again last night

Last night -both monitors

Yesterday's 24 hour averages (Aug 1 Midnight to midnight)

Palmetto Exterminators

31ug/M3 (Moderate)

Schinger

41ug/M3 (Unhealthy for Sensitive Groups)

Neighborhood monitors

850

800

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Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Friday, August 2, 2019 3:47:34 PM

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: Re: fyi-high numbers again last night

we have ambient standards - not screening values I'm aware of (but will check) As soon as we can get the data( or preliminary or not)we'll compare with what ever we have.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Friday, August 2, 2019 11:09:05 AM To: Reynolds, Scott <REYNOLDS@dhec.sc.gov> Subject: RE: fyi-high numbers again last night

\*\*\* Caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. \*\*\*

Scott.

Does SCDECH have surface water screening values?

Jordan Garrard

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Sent: Friday, August 2, 2019 10:11 AM

To: Garrard, Jordan <Garrard.Jordan@epa.gov> Subject: Fw: fyi-high numbers again last night

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Friday, August 2, 2019 9:14 AM

To: Thompson, Rhonda <thompsrb@dhec.sc.gov>; Frost, Keith <frostrk@dhec.sc.gov>; Shealy, Renee

<shealyrg@dhec.sc.gov>; Marshall, Frances (Fran) <marshaf2@dhec.sc.gov>; Reece, Myra

<reecemc@dhec.sc.gov>; Marcus, Mike <MARCUSJM@dhec.sc.gov>; Porter, Henry <porterhj@dhec.sc.gov>;

Keisler, Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; Taylor, Monica N.

<TAYLORMN@dhec.sc.gov>; Dickman, Jacquelyn S. <DICKMAJS@dhec.sc.gov>

Cc: Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Timmerman, Kelsey A. <timmerka@dhec.sc.gov>; Threatt,

Richard <threatrl@dhec.sc.gov>; Boyce, Lawra <boycelc@dhec.sc.gov>

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Schinger

41ug/M3 (Unhealthy for Sensitive Groups)

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From: Chandler & Angela Lloyd <ablecontracting29936@gmail.com>

Sent on: Friday, August 2, 2019 12:00:00 PM

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Map correction

Good morning Jordan! Did you have an opportunity to send Jasper County a letter that they could perform normal fire fighting activities? Because they still have not put any water on the smoke. And Lisa Wagner with the county told our neighbors at approximately 6pm last night that the county did not have the resources. Their truck has sat at our property all day, so we're scratching our heads. Henry Etheridge, county council, told us this morning that y'all told them not to put water on it. It just seems like the county is making excuses for letting the neighborhood get smoky. Our poor neighbors can't breath. One of them is pregnant, and had to go to the hospital last night. And the chief, Russell Wells, said that they still weren't putting water on the smoke! I may sound like I'm whining, but this is just not fair to our neighbors!!!

Angela Lloyd

On Thu, Aug 1, 2019 at 2:04 PM Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

Station 155 – Station 1

Station 156 – Station 2

Station 157 - Station 3

Station 4 is arearae to the northwest of station 3

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Garrard, Jordan Garrard, Jordan epa.gov on behalf of Garrard, Jordan

Sent on: Friday, August 2, 2019 12:15:59 PM

Chandler & Angela Lloyd <able contracting 29936@gmail.com>

Subject: RE: Map correction

Mrs. Lloyd, I did speak to SCDECH and Jasper County Emergency Services and confirmed that fire fighting activities did not need to be suspended until we received results from our sampling results. It is my understanding SCDECH and Japser County personnel are checking on the fire multiple times throughout the day and night. SCDECH does have particulate monitors onsite as well.

#### Jordan Garrard

From: Chandler & Angela Lloyd <ablecontracting29936@gmail.com>

Sent: Friday, August 2, 2019 8:00 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Map correction

Good morning Jordan! Did you have an opportunity to send Jasper County a letter that they could perform normal fire fighting activities? Because they still have not put any water on the smoke. And Lisa Wagner with the county told our neighbors at approximately 6pm last night that the county did not have the resources. Their truck has sat at our property all day, so we're scratching our heads. Henry Etheridge, county council, told us this morning that y'all told them not to put water on it. It just seems like the county is making excuses for letting the neighborhood get smoky. Our poor neighbors can't breath. One of them is pregnant, and had to go to the hospital last night. And the chief, Russell Wells, said that they still weren't putting water on the smoke! I may sound like I'm whining, but this is just not fair to our neighbors!!!

#### Angela Lloyd

On Thu, Aug 1, 2019 at 2:04 PM Garrard, Jordan < Garrard.Jordan@epa.gov > wrote:

Station 155 - Station 1

Station 156 – Station 2

Station 157 - Station 3

Station 4 is arearae to the northwest of station 3

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From: Chandler & Angela Lloyd <ablecontracting29936@gmail.com>

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Sent on: Friday, August 2, 2019 12:00:00 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: Re: Map correction

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Angela Lloyd

On Thu, Aug 1, 2019 at 2:04 PM Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

Station 155 – Station 1

Station 156 – Station 2

Station 157 - Station 3

Station 4 is arearae to the northwest of station 3

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From: Chandler & Angela Lloyd <able contracting 29936@gmail.com>

Sent on: Friday, August 2, 2019 12:25:33 PM

: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Map correction

Okay... we saw flames at 7am, I called 911, and they still haven't shown up. I was hoping you could help us since you are EPA. Our brother lives besides Able, and he has called the Governor's Office. It is not right that the people of Schinger Ave and Mackinlay Way are having to breath all this smoke. If Jasper County doesn't have the resources, I know Hardeeville Fire has the resources, because they serviced us until June 30th 2019. Hardeeville has a fire house that can see our property, and they were always happy to assist us.

### Angela

On Fri, Aug 2, 2019 at 8:16 AM Garrard, Jordan < Garrard. Jordan@epa.gov > wrote:

Mrs. Lloyd, I did speak to SCDECH and Jasper County Emergency Services and confirmed that fire fighting activities did not need to be suspended until we received results from our sampling results. It is my understanding SCDECH and Japser County personnel are checking on the fire multiple times throughout the day and night. SCDECH does have particulate monitors onsite as well.

Jordan Garrard

From: Chandler & Angela Lloyd <a href="mailto:ablecontracting29936@gmail.com">ablecontracting29936@gmail.com</a>

Sent: Friday, August 2, 2019 8:00 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov >

Subject: Re: Map correction

Good morning Jordan! Did you have an opportunity to send Jasper County a letter that they could perform normal fire fighting activities? Because they still have not put any water on the smoke. And Lisa Wagner with the county told our neighbors at approximately 6pm last night that the county did not have the resources. Their truck has sat at our property all day, so we're scratching our heads. Henry Etheridge, county council, told us this morning that y'all told them not to put water on it. It just seems like the county is making excuses for letting the neighborhood get smoky. Our poor neighbors can't breath. One of them is pregnant, and had to go to the hospital last night. And the chief, Russell Wells, said that they still weren't putting water on the smoke! I may sound like I'm whining, but this is just not fair to our neighbors!!!

Angela Lloyd

From: Reece, Myra <reecemc@dhec.sc.gov>
Sent on: Monday, July 29, 2019 3:22:26 PM

To: Tisha L. Williams < tlwilliams@jaspercountysc.gov>

CC: chris.collins2@redcross.org; haley.lawson@redcross.org; David

Tedder <dtedder@jaspercountysc.gov>; afulghum@jaspercountysc.gov; porterhi@dhec.sc.gov;

Frost, Keith <frostrk@dhec.sc.gov>; thompsrb@dhec.sc.gov; Keisler,

Van <keislecv@dhec.sc.gov>; Blalock, Juli <blalocje@dhec.sc.gov>; dickmaj@dhec.sc.gov; Garrard, Jordan <Garrard.Jordan@epa.gov>; John Snyder <john.snyder@tetratech.com>; Clay Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>;

eturner@emd.sc.gov; Threatt, Richard < threatrl@dhec.sc.gov>

Subject: Re: Notes From July 26, 2019 Able Construction Meeting

Thanks Tisha! Looking forward to the discussion.

DHEC staff: we will gather in the SARR conference room to take the Call!

Sent from my iPhone

On Jul 26, 2019, at 4:38 PM, Tisha L. Williams < tlwilliams@jaspercountysc.gov > wrote:

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All:

Here's a follow-up to what we said we would do.

# <u>IMMEDIATE ACTION ITEMS:</u>

#### • Housing Options

Haley Lawson of American Red Cross will contact Fred Lyda and coordinate with Andrew Fulghum if there are opportunities. Andrew will provide information to DHEC in the event there are opportunities, and DHEC will notify the residents.

• EPA will be on site over the weekend and will continue monitoring in conjunction with DHEC. In the event flames flare up, or a particulate matter becomes extremely unhealthy, EPA and DHEC to coordinate notification to Jasper EMS Fire Rescue (Russell Wells) so fire suppression efforts can be undertaken.

Andrew Fulghum to contact BJWSA and provide direction on the water source to Fire Rescue.

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Corey Brown < cbrown@bashaservices.com>

Sent on: Thursday, July 25, 2019 3:04:21 PM

To:

Garrard, Jordan Garrard.Jordan@epa.gov>; Otis Halsey <ohalsey@bashaservices.com>;

Harper, Greg <Harper.Greg@epa.gov>; Eichinger, Kevin <Eichinger.Kevin@epa.gov>; Huyser,

Matthew < Huyser. Matthew@epa.gov>

Subject: RE: Ridgeland Fire response

Jordan,

Did you need us to mobilize the ER trailer for you?

What is the Site Name and Location?

Corey L. Brown Project Manager Basha Services, LLC Certified 8(a) Contractor 2999 Pacific Drive, Suite D Norcross, GA 30071 Direct Office Line: 678-981-8776

Office: 678-344-1161 Fax: 678-344-1163 Mobile: 404-889-2810

Basha 24-Hour Hotline: 1-855-68-BASHA (1-855-682-2742)

E-mail: cbrown@bashaservices.com Website: http://bashaservices.com

Twitter: http://twitter.com/#!/Bashaservices

----Original Message----

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

Sent: Thursday, July 25, 2019 11:03 AM

To: Corey Brown <cbrown@bashaservices.com>; Otis Halsey <ohalsey@bashaservices.com>;

harper.greg@epa.gov; eichinger.kevin@epa.gov; huyser.matthew@epa.gov

Subject: Ridgeland Fire response

#### Corey,

I'm going to need the Er trailer, an arearae pro rDk, 3 dustraks, links and gateways for the dustraks, air con samplers and horiba.

Jordan Garrard On Scene Coordinator **EPA Region 4** Garrard.jordan@epa.gov 678-644-8648

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Corey Brown < cbrown@bashaservices.com> From:

Sent on: Thursday, July 25, 2019 3:05:57 PM

To: Garrard, Jordan (Garrard.Jordan@epa.gov)

Otis Halsey <ohalsey@bashaservices.com>; Harper, Greg <Harper.Greg@epa.gov>; Eichinger, CC:

Kevin < Eichinger. Kevin@epa.gov>; Huyser, Matthew < Huyser. Matthew@epa.gov>

Subject: RE: Ridgeland Fire response

How many AirCon 2 Units?

Corey L. Brown **Project Manager** Basha Services, LLC Certified 8(a) Contractor 2999 Pacific Drive, Suite D Norcross, GA 30071 Direct Office Line: 678-981-8776

Office: 678-344-1161 Fax: 678-344-1163 Mobile: 404-889-2810

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E-mail: cbrown@bashaservices.com Website: http://bashaservices.com

Twitter: http://twitter.com/#!/Bashaservices

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Sent: Thursday, July 25, 2019 11:05 AM

To: Corey Brown <cbrown@bashaservices.com>

Cc: Otis Halsey <ohalsey@bashaservices.com>; harper.greg@epa.gov; eichinger.kevin@epa.gov;

huyser.matthew@epa.gov

Subject: Re: Ridgeland Fire response

Kevin will pull the trailer. Matt has the location address, I don't have it.

Jordan Garrard On Scene Coordinator **EPA Region 4** Garrard.jordan@epa.gov 678-644-8648

- > On Jul 25, 2019, at 11:04 AM, Corey Brown <a href="mailto:com">cbrown@bashaservices.com</a> wrote:
- > Jordan.
- > Did you need us to mobilize the ER trailer for you?
- > What is the Site Name and Location?
- > Corey L. Brown
- > Project Manager
- > Basha Services, LLC
- > Certified 8(a) Contractor
- > 2999 Pacific Drive, Suite D

samplers and horiba.

> Jordan Garrard > On Scene Coordinator

> I'm going to need the Er trailer, an arearae pro rDk, 3 dustraks, links and gateways for the dustraks, air con

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From: Corey Brown < cbrown@bashaservices.com>

Sent on: Thursday, July 25, 2019 3:04:21 PM

To:

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To: Corey Brown <cbrown@bashaservices.com>; Otis Halsey <ohalsey@bashaservices.com>;

harper.greg@epa.gov; eichinger.kevin@epa.gov; huyser.matthew@epa.gov

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Kevin < Eichinger. Kevin@epa.gov>; Huyser, Matthew < Huyser. Matthew@epa.gov>

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To: Corey Brown <cbrown@bashaservices.com>

Cc: Otis Halsey <ohalsey@bashaservices.com>; harper.greg@epa.gov; eichinger.kevin@epa.gov;

huyser.matthew@epa.gov

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> What is the Site Name and Location?

> Corey L. Brown

> Project Manager

> Basha Services, LLC

> Certified 8(a) Contractor

> 2999 Pacific Drive, Suite D

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From: Russell Wells < rwells@jaspercountysc.gov>

Sent on: Saturday, August 3, 2019 9:00:01 PM

Garrard, Jordan (Garrard. Jordan (@epa.gov) To:

Subject: Re: Surface Water Summary

Jordan,

Do these values mean it is a significant issue with water run off and water quality?

Rusty

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Garrard, Jordan" < Garrard.Jordan@epa.gov>

Date: 8/3/19 15:23 (GMT-05:00)

To: Scott Reynolds <reynolds@dhec.sc.gov>, threatrl@dhec.sc.gov, Russell Wells

<rwells@jaspercountysc.gov>

Subject: Fwd: Surface Water Summary

Jordan Garrard On Scene Coordinator EPA Region 4 Garrard.jordan@epa.gov 678-644-8648

# Begin forwarded message:

From: "Snyder, John" < <u>John.Snyder@tetratech.com</u>>

**Date:** August 3, 2019 at 12:00:25 PM EDT

To: "Garrard, Jordan" < garrard.jordan@epa.gov>

**Subject: Surface Water Summary** 

John Snyder, PG, PE | Environmental Engineer Mobile +1 (770) 402-9013 | john.snyder@tetratech.com

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rom: Russell Wells <rwells@jaspercountysc.gov>

Sent on: Saturday, August 3, 2019 9:00:01 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: Re: Surface Water Summary

Jordan,

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🛍 Delete

Rusty

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Garrard, Jordan" < Garrard.Jordan@epa.gov>

Date: 8/3/19 15:23 (GMT-05:00)

To: Scott Reynolds <reynolds@dhec.sc.gov>, threatrl@dhec.sc.gov, Russell Wells

<rwells@jaspercountysc.gov>

Subject: Fwd: Surface Water Summary

Jordan Garrard
On Scene Coordinator
EPA Region 4
Garrard.jordan@epa.gov
678-644-8648

Begin forwarded message:

From: "Snyder, John" < John.Snyder@tetratech.com>

Date: August 3, 2019 at 12:00:25 PM EDT

To: "Garrard, Jordan" < garrard.jordan@epa.gov>

**Subject: Surface Water Summary** 

John Snyder, PG, PE | Environmental Engineer
Mobile +1 (770) 402-9013 | john.snyder@tetratech.com

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To:

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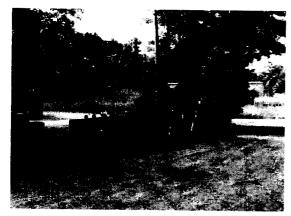
Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

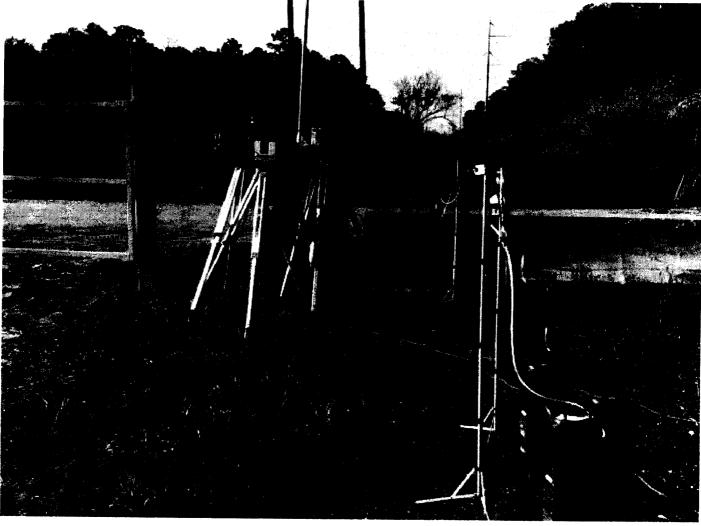
Sent on: Wednesday, July 31, 2019 3:31:48 PM

Pinkney, James <Pinkney.James@epa.gov>

Subject: RE: The Jasper County Sun Times and Bluffton Today (SC) Inquiry

Looks good there are photos on <a href="https://response.epa.gov/site/site\_profile.aspx?site\_id=14357">https://response.epa.gov/site/site\_profile.aspx?site\_id=14357</a>





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From: Garrard, Jordan Garrard, Jordan@epa.gov> on behalf of Garrard, Jordan

**Sent on:** Tuesday, July 30, 2019 12:14:34 PM

o: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Subject:** RE: Two requests

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Scott,

We are working on some data summary tables. I actual data files from the dustraks are quite large. If you would like the raw data, I should be able to get you the ftp site login and you can download them.

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I would say some common sense approach like if it looks like a descent fog its time to call.

Jordan

From: Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Sent: Tuesday, July 30, 2019 12:29 AM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Two requests

I hope the demob and trip back went smoothly. Thanks for the assistance.

I'm not sure if it will be part of any order or guidance for Able night staff, but since you had some quality night time observation opportunities, any qualitative guidance that you can suggest (can't see mailbox, street sign, nearest building, length of frontage due to smoke, etc.) could be useful.

If there is any any continuous particulate data from the DusTracks that you can provide, that would be useful. We've never had the neighborhood monitors challenged by the concentration levels measured near the site and the additional time series data may be helpful in gauging their performance. We've coloed 'em with FRM at typical ambient concentrations, but we've been getting pretty far from that end of the scale early morning...

Thanks again.

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

**Sent on:** Tuesday, July 30, 2019 12:54:43 PM

**To:** Garrard, Jordan < Garrard.Jordan@epa.gov>

**Subject:** Re: Two requests

Thanks.

Yeah. I'll probably need the raw, but no rush.

From: Garrard, Jordan < Garrard. Jordan@epa.gov>

**Sent:** Tuesday, July 30, 2019 8:14:34 AM **To:** Reynolds, Scott <REYNOLDS@dhec.sc.gov>

Subject: RE: Two requests

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Thanks again.

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From:

Huss, Eric < Eric. Huss@tetratech.com>

Sent on:

Tuesday, July 30, 2019 3:27:01 PM

To:

Eichinger, Kevin < Eichinger. Kevin@epa.gov>

CC:

Garrard, Jordan (Garrard.Jordan (Gepa.gov)

Subject:

Re: Viper Data

Attachments: Viper Summary report\_AR and DustTrack-07-29-19-23hr.pdf (117.33 KB), Viper

Summary report\_AR and DustTrack-07-29-19.pdf (144.97 KB)

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Thank you,

Eric

Eric Huss | Environmental Engineer

28 Hasty Point Rd. Port Wentworth, GA 31407 Cell 610-348-6959

eric.huss@tetratech.com

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From: Eichinger, Kevin < Eichinger. Kevin@epa.gov>

Sent: Monday, July 29, 2019 16:31

To: Huss, Eric < Eric. Huss@tetratech.com> Cc: Garrard, Jordan <garrard.jordan@epa.gov>

Subject: Viper Data

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https://viper.ert.org/R04AbleFire

# **Air Monitoring Summary Tables**

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system. **Project Name:** 

From: 7/28/19 3:00

To:

7/29/19 1:58



Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	3,924	2,878	0 - 3302 ppm	128.3 ppm	1,000 ppb
L	CO	No	3,924	27	0 - 6 ppm	0 ppm	83 ppm
AreaRAE 1	H₂S	No	3,924	0	0 - 0 ppm	0 ppm	0.5 ppm
	02	No	3,924	3,924	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	3,924	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	10,726	10,717	0 - 351 μg/m <sup>3</sup>	13.5 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	3,910	1	0 - 119 ppm	0 ppm	1,000 ppb
	co	No	3,910	4	0 - 4 ppm	0 ppm	83 ppm
AreaRAE 2	H₂S	No	3,910	1	0 - 0.4 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	3,910	3,910	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	3,910	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	11,648	11,648	11 - 363 μg/m <sup>3</sup>	31.2 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mix AEGL)
	voc	No	3,920	2,567	0 - 3200 ppm	65.5 ppm	1,000 ppb
Ļ	CO	No	3,920	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	3,920	0	0 - 0 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	3,920	3,920	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	3,920	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy	8,310	8,310	19 - 1060 μg/m <sup>3</sup>	67.5 μg/m <sup>3</sup>	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	3,911	420	0 - 88947 ppm	48 ppm	1,000 ppb
	со	No	3,911	95	0 - 19 ppm	0.1 ppm	83 ppm
AreaRAE 4	H₂S	No	3,911	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	3,911	3,911	20.9 - 21.3%	20.9%	<19.5 or >23%
	LEL	No	3,911	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parts per million

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

 $\mu g/m^3$  Micrograms per cubic meter

VOC Volatile organic compoud

### **Air Monitoring Summary Tables**

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name:

From: 7/28/19 7:00

To:

7/29/19 1:58



instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m. AEGL)
	VOC	No	2,452	1,406	0 - 3,302 ppb	77.7 ppb	1,000 ppb
	со	No	2,452	26	0 - 6 ppm	0 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	2,452	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,452	2,452	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,452	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	6,341	6,332	0 - 351 μg/m <sup>3</sup>	8.6 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	2,432	1	0 - 119 ppb	0 ppb	1,000 ppb
L	со	No	2,432	3	0 - 4 ppm	0 ppm	83 ppm
AreaRAE 2	H₂S	No	2,432	1	0 - 0.4 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,432	2,432	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,432	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Unhealthy for Sensitive Groups	7,267	7,267	11 - 363 μg/m³	40.6 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	2,449	1,096	0 - 3,200 ppb	36 ppb	1,000 ppb
	со	No	2,449	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	2,449	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,449	2,449	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,449	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy	4,708	4,708	19 - 1060 µg/m³	101.6 μg/m³	See SOG #: T106

			Marian and State	Location 4	The Control of the Co	THE SHAPE ROLL	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	voc	No	2,434	404	0 - 36,051 ppb	27.5 ppb	1,000 ppb
	со	No	2,434	95	0 - 19 ppm	0.2 ppm	83 ppm
AreaRAE 4	H₂S	No	2,434	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,434	2,434	20.9 - 21.3%	20.9%	<19.5 or >23%
	LEL	No	2,434	0	0 - 0%	0%	10%

Notes:

- % Percent
- < Less than
- > Greater than
- AEGL Acute Exposure Guideline levels for airborne chemicals
- CO Carbon monoxide
- H<sub>2</sub>S Hydrogen Sulfide
- LEL Lower Explosive Level
- min Minute
- O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parts per million

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

VOC Volatile organic compoud

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From:

Huss, Eric < Eric. Huss@tetratech.com>

Sent on:

Tuesday, July 30, 2019 3:27:01 PM

To:

Eichinger, Kevin < Eichinger. Kevin@epa.gov>

CC:

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject:

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https://viper.ert.org/R04AbleFire

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From: Eichinger, Kevin < Eichinger. Kevin@epa.gov > on behalf of Eichinger, Kevin

Sent on: Tuesday, July 30, 2019 3:30:44 PM

To: Huss, Eric < Eric. Huss@tetratech.com>

CC: Garrard, Jordan < Garrard.Jordan@epa.gov>

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Subject: RE: Viper Data

ල Copy link

I contacted ERT this morning about the data missing from the data download site. They are actively working to recover it. I'll let you know what they figure out. I'll get the Warehouse to download the data from the DustTracks just in case.

Kevin

From: Huss, Eric < Eric. Huss@tetratech.com> Sent: Tuesday, July 30, 2019 11:27 AM

**To:** Eichinger, Kevin < Eichinger. Kevin@epa.gov> **Cc:** Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: Re: Viper Data

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From: David Tedder < dtedder@jaspercountysc.gov>

Sent on: Friday, August 2, 2019 8:24:25 PM

To: Tisha L. Williams <a href="mailto:killiams@jaspercountysc.gov">killiams@jaspercountysc.gov</a>; Frank

Edwards < fedwards@jaspercountysc.gov>; Lisa Wagner < lwagner@jaspercountysc.gov>;

chris.collins2@redcross.org; haley.lawson@redcross.org; Andrew

Fulghum <afulghum@jaspercountysc.gov>; reecemc@dhec.sc.gov; porterhj@dhec.sc.gov;

keith.frost@dhec.sc.gov; thompsrb@dhec.sc.gov; keislecv@dhec.sc.gov;

blalocje@dhec.sc.gov; dickmaj@dhec.sc.gov; Garrard, Jordan <a href="Garrard.Jordan@epa.gov">Garrard.Jordan@epa.gov</a>; John Snyder <a href="Signature">john.snyder@tetratech.com</a>; Clay Graves <a href="Garrard.Jordan@epa.gov</a>; Russell Wells <a href="Wells@jaspercountysc.gov">Garrard, Jordan@epa.gov</a>; eturner@emd.sc.gov; threatrl@dhec.sc.gov;

ltucker@emd.sc.gov

Subject: RE: ZN Able Construction/Able Recycling/Enforcement

The State Emergency Order was accidentally omitted as the attachment.

David L. Tedder
Jasper County Attorney
POB 420
Ridgeland, SC 29936
(843) 717-3688
(843)726-3240 (fax)
dtedder@jaspercountysc.gov

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From: Tisha L. Williams

Sent: Friday, August 02, 2019 3:55 PM

**To:** Frank Edwards <fedwards@jaspercountysc.gov>; Lisa Wagner <lwagner@jaspercountysc.gov>; chris.collins2@redcross.org; haley.lawson@redcross.org; David Tedder <dtedder@jaspercountysc.gov>; Andrew Fulghum <afulghum@jaspercountysc.gov>; reecemc@dhec.sc.gov; porterhj@dhec.sc.gov; keith.frost@dhec.sc.gov; thompsrb@dhec.sc.gov; keislecv@dhec.sc.gov; blalocje@dhec.sc.gov; dickmaj@dhec.sc.gov; garrard.jordan@epa.gov; john.snyder@tetratech.com; Clay Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>; eturner@emd.sc.gov;

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blalocje@dhec.sc.gov; dickmaj@dhec.sc.gov; Garrard, Jordan <Garrard.Jordan@epa.gov>; John Snyder <john.snyder@tetratech.com>; Clay Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>; eturner@emd.sc.gov; threatrl@dhec.sc.gov;

ltucker@emd.sc.gov

Subject: RE: ZN Able Construction/Able Recycling/Enforcement

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Sent on:

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Tisha L. Williams <tlwilliams@jaspercountysc.gov>; Frank

Edwards < fedwards@jaspercountysc.gov>; Lisa Wagner < lwagner@jaspercountysc.gov>;

chris.collins2@redcross.org; haley.lawson@redcross.org; Andrew Fulghum <afulghum@jaspercountysc.gov>; reecemc@dhec.sc.gov; porterhj@dhec.sc.gov; keith.frost@dhec.sc.gov; thompsrb@dhec.sc.gov; keislecv@dhec.sc.gov; blalocje@dhec.sc.gov; dickmaj@dhec.sc.gov; Garrard, Jordan < Garrard.Jordan@epa.gov>; John Snyder < john.snyder@tetratech.com>; Clay

Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>;

eturner@emd.sc.gov; threatrl@dhec.sc.gov; ltucker@emd.sc.gov

Subject:

RE: ZN Able Construction/Able Recycling/Enforcement

Attachments: Able EO.PDF (163.36 KB)

Try this again with the attachment

David L. Tedder **Jasper County Attorney POB 420** Ridgeland, SC 29936 (843) 717-3688 (843)726-3240 (fax) dtedder@jaspercountysc.gov

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From: Tisha L. Williams

Sent: Friday, August 02, 2019 3:55 PM

To: Frank Edwards <fedwards@jaspercountysc.gov>; Lisa Wagner <lwagner@jaspercountysc.gov>; chris.collins2@redcross.org; haley.lawson@redcross.org; David Tedder < dtedder@jaspercountysc.gov>; Andrew Fulghum <afulghum@jaspercountysc.gov>; reecemc@dhec.sc.gov; porterhj@dhec.sc.gov; keith.frost@dhec.sc.gov; thompsrb@dhec.sc.gov; keislecv@dhec.sc.gov; blalocje@dhec.sc.gov; thompsrb@dhec.sc.gov; blalocje@dhec.sc.gov; blalocje@dhec.sc.dickmaj@dhec.sc.gov; garrard.jordan@epa.gov; john.snyder@tetratech.com; Clay Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>; eturner@emd.sc.gov; threatrl@dhec.sc.gov; ltucker@emd.sc.gov

# THE STATE OF SOUTH CAROLINA BEFORE THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

# IN RE: CHANDLER LLOYD; ABLE CONTRACTING, INC.; EARLBEE, LLC JASPER COUNTY

#### NOTICE AND EMERGENCY ORDER

Chandler Lloyd, Able Contracting, Inc., and EARLBEE, LLC., (collectively, "Able") are responsible for a registered Construction and Demolition ("C&D") Processing Facility known as the Able Contracting Facility ("Able Facility") located at 472 Schinger Ave., Ridgeland, SC 29936 in Jasper County. A fire at the Able Facility has created an imminent and substantial danger to human health and the environment requiring the issuance of this Emergency Order.

#### TAKE NOTICE:

- 1. On or about June 3, 2019, the Department received complaints concerning outbreaks of flame and smoke at the Able Facility; and
- 2. The Able Facility is located in close proximity to numerous commercial and residential structures housing a number of residents and employees, including members of vulnerable populations such as pregnant women and children; and
- 3. Between June 3, 2019 and July 3, 2019, the Department conducted an investigation and received numerous complaints from nearby residents and employees of businesses located near the Able Facility regarding smoke and odors, and observed that the Able Facility was actively pumping water onto the material pile; and
- 4. On July 3, 2019, the Department issued a letter requiring Able to cease accepting new material, and requiring a plan be submitted to the Department detailing efforts to extinguish the fire and procedures to ensure fire is extinguished both internally and externally ("Cease and Desist"); and
- 5. The Department deployed a portable air sensor near the Able Facility to detect fine particulate matter on July 3, 2019; and
- 6. Able filed a Request for Review of the Cease and Desist on July 8, 2019; which was denied by the South Carolina Board of Health and Environmental Control on July 30, 2019, and

- 7. A representative of Able informed the Department on July 24, 2019 that Able was unable to continue pumping water onto the material pile due to a lack of resources; and
- 8. On July 24<sup>th</sup>, 25<sup>th</sup>, 27<sup>th</sup>, and 29<sup>th</sup>, 2019, concentration data from air sensors indicated levels above EPA health-based standards for fine particulate matter (35 micrograms per cubic meter, for a 24- hour average); and
- 9. Since their installation, the Department air sensor has detected instantaneous levels as high as 565 micrograms per cubic meter; and
- 10. These elevated levels constitute an emergency requiring immediate action to protect the public health or property pursuant to S.C. Code Ann. Sections 48-1-290 and 44-1-140; and
- 11. Whereas, S.C. Code Ann. Section 48-1-290 provides that the Department may issue an order requiring immediate action be taken as the Department deems necessary to meet an emergency and protect public health; and
- 12. Whereas, S.C. Code Ann. Section 44-1-140 provides that the Department may make orders to meet any emergency not provided for by general rules and regulations, for purposes of suppressing nuisances dangerous to the public health.

**NOW, THEREFORE, THE DEPARTMENT FINDS**, that the continued operations and current conditions at the Able Facility, a solid waste facility located at 472 Schinger Road, Ridgeland, South Carolina, present an imminent and substantial danger to human health and the environment.

#### IT IS THEREFORE ORDERED that Able shall:

- Upon the execution date of the Order, immediately cease all operations at the Able Facility
  not related to completely extinguishing the fire, including the acceptance of new material.
  Continued operation of the Able Facility, without express written consent of the
  Department, is considered a violation of this Order. Each day of continued violation will
  be considered a separate offense.
- 2. Monitor conditions at the Able Facility 24 hours per day until the fire is completely extinguished. If visibility is impaired on a public roadway or any open flame is visible, notify the County Fire Department.
- 3. Due to the imminent and substantial danger to human health and the environment from the smoke being produced by material on fire at the Able Facility, the Able Facility must secure the services of a contracting company with experience in extinguishing fires of this nature to develop a plan for smoke abatement and complete extinguishment of the fire at the Able Facility, and provide a copy of the plan to the Department within 48 hours of this Order.

- 4. Contract with the consulting company to implement the plan for smoke abatement and complete extinguishment of the fire. Due to the imminent nature of the health concerns associated with this event, the plan must be initiated within 72 hours of the Order, and fully-implemented as soon as reasonably possible.
- 5. Allow unrestricted access to Department personnel or contractors for oversight of these measures.
- 6. Submit a written certification to the Department when all work has been completed.
- 7. The Department's point of contact for all matters related to this Order will be:

Marty Lindler 2600 Bull Street Columbia, SC 29201 803-898-0456 lindlema@dhec.sc.gov

IT IS FURTHER ORDERED that the Department reserves the right to take further enforcement action for the above-observed conditions and any violations of this Emergency Order, or the Solid Waste Policy and Management Act and associated Regulations, including but not limited to the assessment of civil penalties.

IT IS FURTHER ORDERED that the execution date of this Order is the date this Order is signed by the Director of Environmental Affairs.

Failure to comply with this Order MAY SUBJECT YOU TO PENALTIES OR CRIMINAL PROSECUTION pursuant to S.C. Code Ann. Sections 44-1-150, 48-1-320, and 48-1-330. The Department reserves the right to take any actions necessary to address this emergency and seek cost recovery as authorized by applicable law.

#### AND IT IS SO ORDERED.

SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

yra Reece, Director of Environmental Affairs

DATE: 7/31/19

TIME: 5/12 pm

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From: <able contracting fire@response.epa.gov>

Sent on: Thursday, July 25, 2019 7:03:55 PM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: Region IV response.epa.gov/ablecontractingfire website

A EPA OSC Response website has been created!

Region IV NRC# 1253131 Able Contracting Fire Ridgeland, SC

To visit this site click on the link below. https://response.epa.gov/ablecontractingfire

For EPA OSC Response website support contact: ERTSupport@epa.gov (800) 999-6990

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From: Moore, Tony <moore.tony@epa.gov> on behalf of Moore, Tony

Sent on: Friday, August 16, 2019 3:44:53 PM
To: R4 ERRB < R4\_ERRB@epa.gov>

Subject: Response status of Able Contracting Fire

Currently, Matt and Jose continue manage the response to the fire. Chris Russell is mobilizing today for support. Cortney and Tanner are mobilizing Monday.

With that planned, an IMT is being formed for the response. Later today the REOC will have a response structure drafted and start project resource needs for the next 30 days. I'll work with your section chiefs on scheduling. We need OSC to fill the various KLPs, let management know your availability.

IC	Support OSC	
Huyser through 8/21	Russell starting 8/16	~ .,
Tanner 8/19 – to 8/26	Swanson starting 8/19	
Huyser 8/25 – 9/3 (proposed)		
Tanner 9/3/ – to 9/11 (proposed)		

## **Tony Moore, Chief**

Emergency Response Section Emergency Response, Removal and Prevention Branch Region 4 Superfund Division

O: 404-562-8756

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From: Garrard, Jordan < Garrard. Jordan@epa.gov > on behalf of Garrard, Jordan

Sent on: Thursday, July 25, 2019 3:02:47 PM

Corey CB. Brown < cbrown@bashaservices.com>; ohalsey@bashaservices.com; Harper,

Greg <Harper.Greg@epa.gov>; Eichinger, Kevin <Eichinger.Kevin@epa.gov>; Huyser,

Matthew < Huyser. Matthew@epa.gov>

Subject: Ridgeland Fire response

#### Corey,

I'm going to need the Er trailer, an arearae pro rDk, 3 dustraks, links and gateways for the dustraks, air con samplers and horiba.

Jordan Garrard On Scene Coordinator EPA Region 4 Garrard.jordan@epa.gov 678-644-8648 ☑ Share ② Copy link ↓ Download Till Delete Copy to 🕒 Version history Previous 320 of 3

From:

Eichinger, Kevin < Eichinger. Kevin@epa.gov > on behalf of Eichinger, Kevin

Sent on:

Saturday, August 3, 2019 1:07:02 PM

To:

Prys, Paul <Paul.Prys@tetratech.com>

CC:

John Snyder <john.snyder@tetratech.com>; Garrard, Jordan <Garrard.Jordan@epa.gov>

**Subject:** 

SPM Data 08/02/2019 2038 hours - 2251 hours

Attachments: VIPER Export SPM 161 08022019.csv (1.3 MB),

VIPER Export SPM 160 08022019.csv (590.84 KB), VIPER\_Export\_SPM\_159\_08022019.csv (778.09 KB)

From: Eichinger, Kevin

Sent: Saturday, August 3, 2019 9:06 AM To: Prys, Paul <Paul.Prys@tetratech.com>

Cc: John Snyder <john.snyder@tetratech.com>; Garrard, Jordan (Garrard.Jordan@epa.gov)

<Garrard.Jordan@epa.gov>

**Subject:** SPM Data 08/03/2019 2400 hours - 0900 hours

From: Eichinger, Kevin

Sent: Saturday, August 3, 2019 8:55 AM To: Prys, Paul < Paul. Prys@tetratech.com >

Cc: John Snyder <john.snyder@tetratech.com>; Garrard, Jordan (Garrard.Jordan@epa.gov)

< Garrard. Jordan@epa.gov> Subject: Download Site

https://viper.ert.org/R04AbleFire/

Username: R04AbleFire Password: R04AbleF!re2019

Kevin Eichinger, CHMM - Federal On-Scene Coordinator and Industrial Hygienist

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303

**Superfund and Emergency Management Division** 

Emergency Response, Removal, Prevention and Prepardness Branch (ERRPPB)

office: 404-562-8268 | cell: 678-897-3759 | response.epa.gov

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2 LINC.161	2 LINC .161	2 LINC .161	2 LINC 161	2 LINC 161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	Z LINC JET	2 LINC.151	2 LINC .161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC. 161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC 161	2 LINC .161	2 LINC.161	2 LINC.161		Z LINC .161		2 LINC .161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	7 LINC .161	2 LINC .161	2 LINC .161	2 LINC 161	2 LINC 161	2 LINC.161	2 LINC 161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161				
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Green	Green	Green					Green								i de ce	Green	S. C.	Green	Green	Green	Green	Green	Green	Green	Green	- Care	Green	1990	O CLEREN	e e e	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	useus Green				Green								Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
S	0	50-100 hilo	In monitor state	rauntinom status	523 cc/min		50-100 hilo	In monitor state	Fault:None status	8 6			SO-TOO UNIO	In monitor state	rauntinon status	53 cr/min	O pah	50-100 hito	in monitor state	Fault: None status	8 06	523 cc/min	dun 0	50-100 hilo					325 CC/IIIII	add n obbo	50-100 hilo	in monitor state	Fault:Non: status	8 6	523 cc/min	qdd 0					523 cc/min	qdd 0		= -				1	_	Fault: None status				Ň	-	Fault: None status	% 06	523 cc/min	qdd () a	50-100 hilo	In monitor state	Fault: None status	% 06	523 cc/min		50-100 hilo	In monitor state	Fault:Non: status	% %
01:22.0 flow	01:25.0 Phosgene	01:25.0 alarms	O1:25.0 state	01:25.0 stattus	01:25,0 flow	01:29.0 Phosgene	alam.	01:29.0 state	01:29.0 status	01:29.0 battery	01:29.0 flow	01:32.0 Phosgene	03:32.0 alarms	01:32.0 state	01:32.0 status	01:32 0 Bow	01:35.0 Phosgana	01:35 0 alarms	01-35 0 state	01:35.0 status	01:35.0 battery	01:35.0 flow	01-38 0 Phospene	01:38.0 alarms	01-38.0 state	01-38 0 status	O1-39 O hatten	01:36:0 Datrely	01.36.0 IIOW	01:41.0 Phosgene	01:41.0 alarms	01:41.0 state	01:41.0 status	01:41.0 battery	01:41.0 flow	01:44.0 Phosgene	01:44.0 alarms	01:44.0 state	01:44.0 status	01:44.0 battery	01:44.0 How	01:47.0 Phosgene	01:47.0 alarms	01:47.0 state	01:47.0 status	01:47.0 Bow	01-50 0 Phoegene	01:50.0 alarms	01:50.0 state	01:50.0 status	01:50.0 battery	01:50.0 flow	01:53.0 Phosgene	01:53.0 alarms	01:53.0 state	01:53.0 status	01:53.0 battery	01:53.0 flow	01:56.0 Phosgene	01:56.0 alarms	01:56.0 state	01:56.0 status	01:56.0 battery	01:56.0 flow	01:59.0 Phosgene	vo		s	01:59.0 battery
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SPMFlex L	SPMFlex	SPMFlex	SPIMITIEX	SPINITIES	SPMFlex	SPMFiex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMHEX	SPMFlex	SPIMILEX	SPMFIEX	SPINIFIEX L	CDAACION	SPMElavi	SPMElevi	SPMElex	SPMFlex	SPMFlex	SPMElex	SPMElex	SPMFlex	SPIMEIex	SPMElevi	CDAACION	SPINITES L	SPINIFIEX	SPIMFIEX	SPMFlex	SPIMFlex (	SPMFlex (	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPIMFIEX	SPIMPLEX	SPIMFIEX	SPMFlex	SPIMELEN	SPIMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L
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217	218	219	771	7 (	223	224	225	526	227	228	677	230	15.	757	6 5	100	356	73.7	338	239	240	241	747	243	744	245	246	3 5	<b>1</b>	8 6	249	520	521	727	523	254	255	526	257	728	529	760	197	707	564	565	36.	267	768	569	270	271	272	273	274	275	376	7.7.7	278	279	780	787	787	283	787	382	586	287	288

	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Conti	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	bel Cont	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flax at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SDA4 Elector	ADEA Abel Come Designation of the control of the co	4354 Abel Contraction of the contraction of the contractions.	4354 Abel Contr. Desirators is monitoring using SPM rick at 3 locations.	4354 ALL Come Perimeter air monitoring using SPM riex at 3 locations.	4554 Abel Contributer air monitoring using SPM Flex at 3 locations.	ğ :	Abel Cont	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Conty	Abel Contr	Abel Contr	the Cont	hel	the Contr	Del Contr	abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	bel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	bel Contr	bel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	bel Contr Perimeter air monitoring using SPM Flex at 3	ibel Contr Perimeter air monitoring using SPM Flex at 3	ibel Contr Perimeter air monitoring using SPM Flex at 3	bel contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	ĕ.	3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	bel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	hel Contr Perimeter air monitoring using SPM flex at 3	hal Cont. Desimater air monitoring using SPM Classes	4354 Abel Contributions are monitoring using 5th field at 3 locations.			4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 Locations.	
	-80.5412	90 9412	-00.9412	-80.9412	-80.9412	80.9412	-80.9412	-80.9412	80.9412	-80.9412	-80.94 <u>1</u> 2	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412		-80 9412									-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9417	80 9412	-60.3412 90.0413	-90.3412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-90.9412	-80.9412	-80.9412	-90.3412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80,9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	
20000	32.32300 37.37386	3057575	30.25.26	32.32386	32.32386	32.32386	37.37386	32.32386	32.32386	32.32380	36.36.36	32.32386	32.32380	37.32380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32,32386	32 32386	27 27 386	32.32386	32 37 386	30 30 30 46	30575.76	37.37380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32,32386	32.32386	17 17 186	200526.26	22.32380	32.32380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32380	32.32380	200526.26	32.32380	30575.75	0007070	36.36.36	32.32380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32.32386	32.32386	32,32386	32.32386	32.32386	
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1 INC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	Z LINC.161	Z LINC.IBI	Z LINC.161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC 161	2 LINC 161	2 LINC 161	TOT THE	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC 161	2 IINC 161	2 LINC.161	2 INC 161	2 13NC 161	2 LINC 161	TOT TOT	Z LINC. JOI	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161		2 LINC.161	2 LINC 161	2 LINC 161	2 LINC 161	Z LINC.161		2 UNC.161	Z LINC.161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	Z LINC .161	2 LINC .161	2 LINC .161	2 LINC 161	2 LINC .161	2 LINC 161	101:041.4	2 LINC 161	Z LINC .161	Z LINC.161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC 161	2 LINC.161	2 LINC.161	
00.0412	-80.9412	-80 9412	-80 0412	2147	-80.9412	-60.9412	-80.9412	-80.9412	-80.9412	90.0412	80 9412	90.0412	80 9412	-00.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	-80,9412	-80 9412	-80 9412	- 00 0413	-00.3412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80 9412	90 0412	-60.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-60.5412	90.0412	-80 9412	90.9412	-00.3412	80.9412	00 0413	80.9412	-80.5412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80.9412	
39275 75	32.32386	32.32386	37 37386	20 27 27 30	22.32380	22.52.90	32.32380	32.32386	30575.75	27 27 386	37 37 386	32.32386	32 32386	92.35.36	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32.32386	32,32386	32.32386	42 42 486	37 37 386	32.32300	32.32380	32.32386	32.32386	32.32386	32,32386	32.32386	32.32386	32.32386	32.32386	32.32386	37 37386	30505 05	37 37305	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32380	3057575	3057575	32.32.30	32 33386	2021676	37 37386	30555	30 27 27 286	32.32380	32.32380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	
Green	Green	Green	- Labor	100	o de		die C	Green	i die	1000	1000	green Green	Green		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Gran	are of	5	oleen o	Green	Green	Green	Green	Green	Green	Green	Green	Green	- Land		i de co	dreen	deen c	e e e	Green	Green	Green	Green	Green	creen	ee d	creen	Green	1000	S Comment	100	o de de	Graen		die di		oreen	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
523 cc/min		50-100	- 7	Fault-Non-status	rault.MOIR Status	20 %	,	2	ortoo IIIIo	Fault-Non-status	* 08	523 rc/min	3	5	DIEL DOT-DC	in monitor state	Fault:None status	% 06	S	0	50-100 hilo	In monitor state	Fault: None status	% 06	523 cc/min		50-100	In monitor state	Contribution state	rault. ROIN Status	*	Ŋ	0	50-100 hilo	In monitor state	Fault:Non status	% 06	523 cc/min	0	50-100	In monitor state	Fault-Non-etatue	rault. NOM Status	e 25	576	0 00,02	20-100 hillo	in monitor state	Fault: None status	£ 26.	n	2	ollin Out-oc	Fault-Non-status	% OO	523 cc/min		50.10	In monitor state	Caulethooy status	% UG	e 25	n	5	50-100 hilo	In monitor state	Fault:None status	% 06	523 cc/min		50-100	In monitor state	Fault: None status	% 06	
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SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElev	CDMElay	COMEIN	Constinut	SPMElev	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMElay	CDAACION	SPMFIex	SPMF!ex L	SPMFlex L	SPMFlex L	SPMFlex &	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMELON	CONACIONA	SPINITION	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex	SPMFley	SPMFlex	SPMElox	CDMElay	SPMElex	or Mriex L	SPIMPIEX	SPMPIEX	SPMFlex	SPAFFEX	SOMElay	Spinitex	SPINITES L	SPMFlex	SPMElex	SPMFlex	SPMElex	SPMElex	SPMFlex	SPMEley !	SPMFlex	SPMElevi	Control	PMFIEX L	SPMFIex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L					
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	2 LINC.161	2 LINC 161	2 LINC.161	2 LINC 161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC 161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161					
	80.9412	-80 9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80.9412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80,9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80,9412	-80.9412	-80.9412	-80.9412	-80 9412	211-2-00-	80 9412	80 9412	80 9412	20.0412	90 9413	80 9412	-80 9412	-80 9417	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412
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	SPMFlex	SPINIFIEX L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex 1	SPMFlex	SPMFlex	SPMFlex	SpMclov	CDMClox	COMElex	SpMElev	Spacia	COMCION	Condition	CDMClov	CDMElov	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex L
	SPMFlex	SPINITION LEPAENTS/ SPINITION COMMETCE	SPINITES L EFFERING SPINITES	SPMFlex   EPAFRT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	859 SPMFlex L EPAERT87 SPMFlex	859 SPMHex L EPAERT87 SPMFlex	859 SPMFlex L EPAERT87 SPMFlex	859 SPMFlex L EPAERT87 SPMFlex	SPIMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERTR7	SPMFlex L EPAERTR7	SPMFlex   FPAFRTR7	SPINITION CENTRAL SPACE STATE OF THE SPACE	SPINITION L EPACHION	Splatfley   EDAEDTR7	SPARRION   EDAFRES	Sparting L CLACKION	CDAACTON   CDACDTOT	COAACION I COACOTOT	SPINITION L EFACTION	SPINITION L EPACKIES	SPIMEL LEPARTER	SPMFlex   FPAFRTR7	SPMFlex L EPAERTR7	SPMFiex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	907 SPMFlex L EPAERT87 SPMFlex	907 SPMFlex i. EPAERT87 SPMFlex	907 SPMFlex L EPAERT87 SPMFlex	919 SPMFlex I. EPAERT87 SPMFlex	931 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87	EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87	SPMFlex L FPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	943 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87	943 SPMFlex L EPAERT87 SPMFlex					
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-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	-80 9412	90.0412	-00.9412	80.9412	-80.9412	-80,9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	00 0413	90.0412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-8n 9412	-80 9412	80 9412	-60.3412	90 0413	80.0412	-80.9412	-60.3412	90.0417	-80 9412	-80 9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	-80.9412	80 9412	90.0412	80.9412	-80.9412	-80.9412	-80,9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412
32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32.32386	32,32386	32 32386	32 22 286	32 32386	32.35.36	32.32380	37.37380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32 32386	33 33306	200526.26	37.37386	32.32386	32.32386	32.32386	32.32386	32,32386	32.32386	32 32386	32 22 286	22 22 25	30007070	30020.20	30000	32.32380	32.32380	200220.20	32.32380	37 37 386	32.32386	32 32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	37.37386	32.32386	32 22 28	32.32.30	37.37380	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386
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2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 101	Z LINC JEI	Z LINC .161	2 LINC .161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC 161	1 INC 161	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 11NC 161	2 IINC 161	2 LINC 161	2 LINC 161	2 LINC .161	2 LINC 161	2 LINC 101	2 LINC 161	2 LINC .161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC 161	2 LINC 161	2 / INC 161	2 1110 461	7 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161
-80.9412	-80.9412	80.9412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80.9412	80 9412	80 9412	90 0413	90 9412	-00.3412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	00.0412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9417	80 9412	20.0412	90.0413	20.3412	-00.3412	27.500	-80.9412	-80.9412	-00.9412	80.9412	-80.9412	80 9412	80.9412	80.9412	80.9412	80.9412	-80.9412	-80.9412	80.9412	80.9412	-80.9412	80 9417	80 9412	80 9417	271.00	80.9412	-80.9412	80.9412	80.9412	-80.9412	-80.9412	80.9412	80.9412	-80.9412	-80.9412
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03:50.0 flow	03:53.0 Phosgene	03:53.0 alarms	03:53.0 state	03:53.0 status	03:53.0 battery	03:53.0 flow	03:56.0 Phosgene	03:56.0 alarms	03:56.0 state	03:56.0 status	03:56.0 battery	03:56.0 flow	03:59.0 Phosgen	03:59.0 atarms	03:59.0 state	03-59 O status	03-59 0 hatten	OSCO Gamery	Office of the second	O4:02.0 Phosgen	04:02.0 alarms	04:02.0 state	04:02.0 status	04:02.0 battery	04:02.0 flow	04:05.0 Phosgene	04:05.0 alarms	04:05.0 state	04:05.0 status	Od-OS O hatten	04.00.0 Dattery	04:05:0 TIOW	04:08.0 Phosgene	04:08.0 alarms	04:08.0 state	04:08.0 status	04:08.0 battery	04:08.0 flow	04:11 0 Phoegana	04:11 0 alasmer	04:11 0 state	04:11:0 state	O4:11.0 status	04:11.0 Dattery	WOIL D. T. T. O. T. C. O. T. C	04:14.0 Phosgene	04:14.0 alarms	04:14.0 state	04:14.0 status	04:14.0 Dattery	04:17 0 Phosgana	04:17.0 alarms	04:17.0 state	04:17.0 status	04:17.0 battery	04:17.0 flow	04:20.0 Phosgene	04:20.0 alarms	04:20.0 state	04:20.0 status	04-20 0 hatteny	04:20 flow	04:32.0 Bhornon	04:25.0 PHOSperie	04:23.0 alarms	04:23.0 state	04:23.0 status	04:23.0 battery	04:23.0 flow	04:50.0 Phosgene	04:50.0 alarms	04:50.0 state	04:50.0 status	04:50.0 battery
03:50.0	03:53.0	03:53.0	03:53.0	03:53.0	03:53.0	03:53.0	03:56.0	03:56.0	03:56.0	03:56.0	03:56.0	03:56.0	03:59.0	03:59.0	03:59.0	03-59.0	2.50	0.000	0.000	04:02.0	04:02.0	04:05.0	04:07	04:02.0	04:07:0	04:05.0	04:05.0	04:05.0	50.50	5		0.65	08.0	04:08:0	04:08:0	04:08.0	04:08.0	04:08.0	04:12	04110	1	1	04:11:0	0.11.0	0.11.0	04:14.0	04:14:0	0.41.40	04:14:0	8.14.0	04:170	04:17.0	04:17.0	04:17.0	04:17.0	04:17.0	04:20.0	04:20.0	04:20.0	04:20.0	04.20	04:20	04.22	04:23:0	04:23.0	04:23.0	04:23.0	04:23.0	04:23.0	04:50.0	04:50.0	04:50.0	04:50.0	04:50.0
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	<b>SPMFlex L</b>	SPMFlex t	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlev	COMETON	Spranie	Contract	SPINIFIEX	SPMHex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SpMElex	SPINITER	SPIMFIEX	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex &	SPMFlex	SpMElevi	CDMClex	SPINITION	SPINITEX	SPIMFIEX	SPINIFIEX	SPINITIES	SPMFlex	SPMFlex	SPIMFIEX	SPIMFIEX	SPIMITIES	SPMElev	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlev	SPMFlex	CDMCloy	SPINIFIEX L	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L
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	Perimeter air monitoring using SPM Flex at 3	Abel Contr. Perimeter air monitoring using SPM Flex at 3	Abel Control Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Hex at 3	Abel Conti Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abol Contr Perimeter air monitoring using SPM Hex at 3		Abel Contr Perimeter air monitoring using SDM Clevial 3	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Ahel Contr Perimeter air monitoring using 5084 Eleant 3	Desimples of monitoring using STM rick at 3	Abol Costs Desired and monitoring using SPM Flex at 3	renmeter air monitoring using SPM Flex at 3	Abel Cond Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abol Court Perimeter air monitoring using SPIM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Control Perimeter air monitoring using SPM Flex at 3	Abel Cont.	4354 Abel Contributer air monitoring using SPM Flex at 3 locations.	Abel Cont	Abel Contr Perimeter air monitoring using 50M Flex at 3	Abel Contr Perimeter air monitoring using SDM Elected	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Elex at 3	Abel Contr	Abel Contr	Abel Conts	Abel Contr	Abel Contr	₽₽	Abel Contr Perimeter air monitoring using SPM Flex at 3	Sont	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Const Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	monitoring using SPM Flex at 3	Abel Contractor air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air montoring using 3PM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
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	32.32380	32 32386	42 42486	3057575	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	37.37380	32.32380	32.32380	32.32380	37.37380	37 37386	32 32 386	32.32386	32.32386	32,32386	32,32386	32.32386	32.32386	32.32386	32.32386	32.32386	32,32386	32.32386	32 22 286	33 33386	30 272.76	30575.75	32.32.300 33.32.386	37 37386	32.32.300	30 47 486	33 33386	32.32386	32,32386	32,32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	30575.76	27 27 286	30 30 30 46	30575.26	32 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200576.76	30575.75	32.32380	32.32380	32.32386	33 27 286	32 32386	32.32386
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	2 LINC 161				2 LINC.161			2 LINC .161	2 LINC.161	2 LINC 161	2 LINC 161	2 LINC.161	2 LINC 161	2 LINC .151	2 LINC .161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161										2 LINC 161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	Z LINC.161	2 LINC.161	2 LINC.161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC .161	2 LINC 161	2 LINC .101	2 LINC 161	2 JINC 161	2 LINC 161	2 LINC .161
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20505 05	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	30.36.36	37 37 386	32.32.30	37 37 385	37 37386	37 37 386	32 32 386	32.32386	32,32386	32.32386	32.32386	32,32386	32,32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.37386	32 32386	32 32386	32,32386	32,32386	32.32386	32.32386	32,32386	32.32386	32.32386	32,32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32380	32.32380	32.32380	30575.75	32 32 386	32.32386	37 37386	37 37 386	37.37386	37 37 386	37 37386	37 37386	30575.75	32.32.36	37.37.386	32.32386	32.32386
i	Green	Green	Green	Green	Green	Green	Green	Green	Green	i de co	الموما	Green Green	or de la	dieen Green	و دوه	die die	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	creen	oreen Creen	Green	Green	0.00	Green	Green	Green	Green	Green	Green Green	Green	Green	0000	i de eu	Green	Green	Green
533 cc/min		50-100 hilo	~	Fault:None status	% 06	2	0	50-100 hilo	In monitor state	90 %	523 cc/min	} =	50-100	In monitor state	Fault-Non-status	% 06	523 cc/min	o pop	50-100 hilo	In monitor state	Fault:Non status	% 06	523 cc/min	e O ppb	50-100 hilo	in monitor state	Fault: None status	% %	523 cc/min	0	50-100	in monitor state	Fault: None status	% 06	523 cc/min	0	50-100	ō	Fault:None status	% 06	523 cc/min	0	50-100 hilo	In monitor state	Fault:None status	% 06	523 cc/min	0	50-100 hilo	in monitor state	Fault: None status	£ 56	676	2	- 1	Fault: None status	* 06	522 cc/min		50-100 hilo	In monitor state	Fault-Noor status	% 06	523 cc/min	100 CTC	SO-100 bilo	ō	Fault: Non-status	% 06
04:50.0 Bow	05:04.0 Phosgen	05:04.0 alarms	05:04.0 state	05:04.0 status	05:04.0 battery	05:04.0 flow	05:07.0 Phosgene	05:07.0 alarms	05:07.0 state	05:07.0 hattery	05:07.0 flow	05:10.0 Phoseene	05:10.0 alarms	05:10.0 state	05:10.0 status	05:10,0 battery	05:10.0 flow	ě	05:13.0 alarms	05:13.0 state	05:13.0 status	05:13.0 battery	05:13.0 flow		05:16.0 alarms	05:16.0 state	05:16.0 status	05:16.0 battery	05:16.0 flow	05:19.0 Phosgene		05:19.0 state	05:19.0 status	05:19.0 battery	05:19.0 flow	05:22.0 Phosgene	05:22.0 alarms	05:22.0 state	05:22.0 status	05:22.0 battery	05:22.0 flow	05:25.0 Phosgene	05:25.0 alarms	05:25.0 state	05:25.0 status	05:25.0 battery	05:25.0 flow	05:28.0 Phosgene	05:28.0 alarms	05:28.0 state	OS:28.0 status	OF 28 O STEEN	05:31 0 Bhorang	05:31.0 Phosgene	OC:31.0 states	05:31.0 status		05:31.0 flow	05:34.0 Phosgene	34.0	34.0	05:34 0 status	05:34.0 battery	05:34.0 flow	05:37.0 Phornone	alarme	05:37,0 state	05:37.0 status	05:37.0 battery
04.50 0	05:04:0	05:04:0	05:04:0	05:04.0	05:04.0	05:04:0	02:07:0	05:07.0	0.70:07	05:07:0	05:07:0	05:10.0	05:10.0	05:10.0	05:10.0	05:10.0	05:10.0	05:13.0	05:13.0	05:13.0	05:13.0	05:13.0	05:13.0	05:16.0	05:16.0	05:16.0	05:16.0	05:16.0	05:16.0	05:19.0	05:19.0	05:19.0	05:19.0	05:19.0	05:19.0	05:22.0	05:22.0	05:22.0	05:22.0	05:22.0	05:22.0	05:25.0	05:25.0	05:25.0	05:25.0	05:25.0	05:25.0	05:28.0	05:28.0	05:28.0	02:28:0	0.000	0.15.00	0.2.2.0	05.31.0	05:31.0	05:31.0	05:31.0	05:34.0	05:34.0	05:34.0	05:34.0	05:34.0	05:34.0	05:47.0	05:37.0	05:37.0	05:37.0	05:37.0
SPIMEIex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMFIEX	Spirited	SpMElev	SPINITEST	COMEION	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L
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4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Perimeter air	Abel Contr	Abel Contr Perimeter air	Abel Contr	4354 Abel Conti Perimeter air monitoring using 3PM Fiex at 3 locations.	Abel Cont. Perimeter at monitoring using 5thm rick at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring Ising SPM Flex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Flex at 3	Abel Cont. Designators of monitoring comp. COM Clouds 3	Abel Contr Perimeter all monitoring using 3r in rich at 3	Abel Contributions in monitoring using 5rm riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Conti Perimeter air monitoring using 5PM Flex at 3	Abel Conti Perimeter air monitoring using SPM Hex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter all Abel Conti Berimeter air	Abel Cont. Berimeter all monitoring using SP of the at 3	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Conti Berimeter air monitoring using CPM Flex at 3 locations	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
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32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32380	32.32300	32.32.300	32.32386	32.32386	32.32386	32.32386	32 32386	32,32386	37 37386	32.32386	32.32386	32 32386	27 27 286	32 32386	42 42486	32 32386	33 23 26	32 22 25	22 22 286	33 33386	32 32386	32 37386	32.32380	32.32380	32.32380	32.32386	32.32386	32.32386	32.32386	32,32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	0007070	32.32386	32 32386	32 32 386	42 42 486	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386	32.32386
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2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC .161	2 LINC 161	2 UNC.161	2 LINC .161	2 LINC.161	2 LINC.161	2 11NC 161	2 LINC.161	2 LINC 361	2 LINC 161	2 LINC 161	2 LINC 161	2 UNC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC 161	2 LINC .101	2 LINC .151	2 LINC .161	2 LINC .161	2 LINC.161	2 LINC.161	2 LINC.161	2 LINC .161	2 LINC.161	1 LINC.161	1 LINC.161	1 UNC 161	1 UINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.151	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161											
-80.9412	-80.9412	-80.9412	80.9412	-80.9412	-80.9412	80.9412	50.9412	-80 9412	-80.9412	80.9412	80.9412	80.9412	80 9412	-80.9412	80 9412	-80 9412	-80.9412	80 9412	90.0412	80 9417	80 9417	80 9412	90.9412	90.0412	90 0417	00 0413	90 0412	90.0413	-00.3412	80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	80 9412	-00.5412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80,9412	-80.9412
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Green	Green	Green	Green	Green	Green	- Creen	Green	Green	1	Green	Green Green	Green	Green	Green	Green	Green	i de di	Green	1000	Green	in a second	i de	0	i de	Green	19915	1000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green					Green			Green	Green	deen Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
2		50-100 hilo	In monitor state	Fault:None status	% 06 I	523 cc/min	add o	SU-TUD millo	Fault-Non status	% 06	522 cc/min	0 anh	50-100 bito	In monitor state	Fault-None status	% 06	523 cr/min	mm/22 C2C	o bha	of the state	Fault: None statue	70 00	# DE	322 CC/MIII	2000	Office of the second				523 cc/min	qdd O	50-100 hilo	In monitor state				qdd 0 a	50-100 hilo				523 cc/min	e 0 ppb	50-100 hilo				323 CC/min	Sold o oppo	In monitor state			523 cc/min		25		Fault		522 cc/min		50-1		Fault: None status	% 06	522 cc/min	0	Ħ	In monitor state	Fault:None status	% 06
05:37.0 flow	05:40.0 Phosgene	05:40.0 alarms	05:40.0 state	05:40.0 status	05:40.0 battery	05:40.0 flow	US:43.0 Phosgene	Oc:43.0 alarms	OS:43.0 status	05:43.0 battery	05:43.0 flow	05:46.0 Phoseane	05:46.0 alarms	05:46.0 state	OS:46 O etatue	OS:46 0 hatten	05:46.0 flow	OF-EO Phoragon	OC.50.0 Priosgen	OC.50.0 state	OG-50 of after	OC.EO O hatton	OS:SOLO Battery	05:50.0 now	OCIES O elemen	OC.23.0 atamis	OCCESS State	OC. C. D. Status	Co:SS.U battery	05:53.0 flow	05:56.0 Phosgen	05:56.0 alarms	05:56.0 state	05:56.0 status	05:56.0 battery	05:56.0 flow	05:59.0 Phosgene	05:59.0 alarms	05:59.0 state	05:59.0 status	05:59.0 battery	05:59.0 flow	06:02.0 Phosgene	06:02.0 alarms	Ub:U2.U state	06:02.0 status	06:02.0 partiery	DE:UZ:U NOW	06:05.0 Phospen	06:05.0 state	06:05.0 status	06:05.0 battery	06:05.0 flow	06:08.0 Phosgene	06:08.0 alarms	06:08.0 state	06:08.0 status	06:08.0 battery	06:08.0 flow	06:11.0 Phosgene	06:11.0 alarms	06:11.0 state	06:11.0 status	06:11.0 battery	06:11.0 flow	06:14.0 Phosgene	06:14.0 alarms	06:14.0 state	06:14.0 status	06:14.0 battery
05:37.0	05:40.0	05:40.0	05:40.0	05:40.0	05:40.0	05:40.0	05:43.0	05:43:0	DS:43.0	05:43.0	D5:43.0	05.46.0	05.46.0	05.46.0	0.46.0	OS-A6.0	OS-AS D	9	0.000	0.00	0.000	0000	0.000	0.000	0.000	0.55.0	0.000	0.000	05:53.0	05:53.0	05:56.0	05:56.0	05:56.0	05:56.0	02:56.0	05:56.0	05:59.0	05:59.0	05:59.0	05:59.0	05:59.0	05:59.0	06:02.0	06:02.0	06:02.0	06:02.0	06:02:0	0.20.00	0.00	06:05:0	06:05.0	06:05.0	06:05.0	06:08.0	06:08.0	06:08.0	06:08.0	06:08.0	0.80:90	06:11.0	06:11.0	06:11.0	06:11.0	06:11.0	06:11.0	06:14.0	06:14.0	06:14.0	06:14.0	06:14.0
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPIMFIEX	SPIMITIEX	Spirites	SPMFlex	SpMElevi	SpMElevi	CDMClay	SPMEley	CDMClov	CDMElay	CDMElay	CDATELOW	SPINIFIEX L	CONTRACTOR	CDAMELON	CDAACION	SPINIFIEX	SPIMITEX	Charles	SPINITES	STINITIES L	SPINITION L	SPMHEX	SPMFlex	SPIMFlex	SPMFlex L	SPIMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex t	SPMFlex	SPMFlex	SPMFlex	SPIMFIEX	SPINFIEX	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L				
SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAER187 SPMFlex	SPINIFICAL EPAERIS/ SPINIFICAL CONTROL	SPINITIES	SPMFlex   FPAFRT87 SPMFlex	SPINITION LEPARNIS SPINITION SPINITION SPINITION	SOMETAL LIPERING SININGS	COMCIONI CONFOTON SI MILES	SPINITES LEFACION SPINITES	COMCION EDACOTOS COMEIOS	CBASILY EDAERTS COMEIN	Spirited Linchies Stillier	SPANIES LEFACATOR SPINIES	EPACK18/ SPMFlex	SPINITES ETAENIST SPINITES	SPINITES EPARAGES SPINITES	Spinist Control of the Control of th	SPMFIEX L EPAERIS/ SPMFIEX	SPMPlex	SPINITION CONTROL CONTROL	STRICTED CONTROL CONTROL	Spinifical Erachiol Spinifical	SPINIFIEX L EPAERION SPINIFIEX	SPMFIex L EPAERI 87 SPMFIEX	SPIMFIEX L EPAERTB7 SPMFIEX	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex			1519 SPMFlex L EPAERT87 SPMFlex	1519 SPMFlex L EPAERT87 SPMFlex	1519 SPMFlex L EPAERT87 SPMFlex				SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFIEX L EPAERIB/ SPMFIEX	SPMFlex L EPAERT87 SPMFlex	SPMFIEX L EPAERIS/ SPMFIEX		SPARTIES L EPACE 10/ SPINITIES CONTENT	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	1555 SPMFlex L EPAERT87 SPMFlex	1555 SPMFlex L EPAERT87 SPMFlex	1555 SPMFlex L EPAERT87 SPMFlex	1555 SPMFlex L EPAERT87 SPMFlex	1555 SPMFlex L EPAERT87 SPMFlex	1555 SPMFlex L EPAERT87 SPMFlex	1567 SPMFlex L EPAERT87 SPMFlex	1567 SPMFlex L EPAERT87 SPMFlex	1567 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	1579 SPMFlex L EPAERT87 SPMFlex	1579 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	1579 SPMFlex L EPAERT87 SPMFlex
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2	07:56.0	07:56.0	07:56.0	07:56.0	07-56.0	07-56.0	07-59.0	07:59.0	07-59.0	07-59-0	07-59.0	07.59.0	0.00	0.00.00	08:02:0	08:07:0	08:07:0	08:07:0	08:05:0	08:02:0	08:05.0	08:02:0	08:05.0	08:05.0	08:05.0	08:08:0	08:08:0	08:08:0	200	0.00.00	08:08:0	08:08:0	08:11.0	08:11.0	08:11.0	08:11.0	08:11.0	08:11.0	08:14.0	08:14.0	08:14.0	08:14.0	08-14.0	00.14.0	00.17.00	06.17.0	00:17:0	0.71.00	08:17.0	08:17.0	06:17.0	08:20.0	08:50:0	08:20.0	08:20.0	08:20.0	007.00	08:23.0	08:23.0	08:23.0	08:23.0	08:23.0	08:23.0	08:56.0	08:26.0	08:26.0	08:26.0	08:26.0	08:26.0	08:39	08:30	08:24.0	0.6.200	08:29:0	3
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and the set of the set	Abel Contr Perimeter air monitoring using SPM Flex	Abel Contr Perimeter	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Contr Perimeter air	4354 Abel Conti Perimeter air monitoring using 5°m ries at 5 locations.	bel Controllerer air monitoring using 51 m nex at 3	bel Cont. Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter all monitoring using 5 mm received	bel Conti Perimeter	the Court Perimeter air monitoring using Option 13	Del Conti Pelimeter dii monitoring using or Mirrey at 3	their Contribution of the monitoring using SPM rick at 3	their Court Perimeter of monitoring using Saw rich at 3	Det Conti Perimeter all mollitoring using or in the act of the Conti Designator air monitoring using CDM Flox at 3	the Cont. Perimeter air monitoring using SPM Flex at 3	thei Contr Perimeter air monitoring using SPM Flex at 3	the Conti Perimeter air monitoring using SPM Flex at 3	Shel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	She Contr Perimeter air monitoring using SPM Flex at 3	the Contr Perimeter air monitoring using SPM Flex at 3	the Costs Perimeter air monitoring using SPM Flex at 3	the Control Perimeter air monitoring using SPM Elex at 3	the Contr Perimeter air monitoring using SPM Flex at 3	the Cont. Perimeter air monitoring using SM Flex at 3	Abel Cont. Perimeter air monitoring using 57 m rex at 3	the Contractor of monitoring using SPM Flex at 3	the Contr Perimeter air monitoring using SPM Flex at 3	abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air m	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter	Abel Conti Perimeter	Abel Contr Perim	Abel Contr Perimel	Abel Contr Perime	Perimeter	Abel Contr Perimeter	Perimet	Abel Conti Perimet	Perimet	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Perime	Abel Contr Perime	Abel Contr Perimeter	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPIM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter	4354 Abel Conti Perimeter air monitoring using 3 roll flex at 3 locations. 4354 Abel Conti Berimeter air monitoring using SPM Elex at 3 locations.	Abel Conti Perimeter all monitoring using 51 to 185 at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	
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	SPMFlex L	SPMFIEX	SPIMITIES	SPIMFIER	SPMFlex	SPMFlex L	SPMHex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMFlex	SPMFlex	SPMFlex	SPMFIex	SPINIFIEX	SPMFlex L	SPMHex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPIMFIEX	SPMFlex	SPINIFIEX	SPINITION	SPIMFIEX	SPINITION	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex	SPIMHEX	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	
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2019 SMOKEL ( PACHTRY SWORTER ) SWORTER ( 1915 0 115.0 throws 10 pp. 6 cere 13.2184 0.0912    1.15    1.15    1.15    1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15     1.15	FALSE FALSE FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
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2 25.2 99/Heite ( PARTRIZ 99/Heite 99/Heite 1 1135:0 1135:0 flower 512 0 common control of the common control			32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32,32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32,32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32,32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384	32.32384
263 SAMIREL EPARTIZ SWINGER SPHIRER I 11350         11350 O BAND PROSERTED PROPRIES SPHIRER I 11360         11350 O BAND PROSERTED PROPRIES SPHIRER I 11350         11350 O BAND	Green Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
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2 2553 SPMFiex L EPAERTRS SPMFiex SPMFiex L 2571 SPMFiex L EPAERTRS SPMFiex SP	11:35.0 flow 11:38.0 Phosgen 11:38.0 alarms	11:38.0 state	11:38.0 status	11:38.0 flow	Phosge	11:41.0 alarms	11:41.0 state	11:41.0 battery	11:41.0 flow	11:44.0 Phosgen	11:44.0 alarms	11:44.0 status	11:44.0 battery	11:44.0 flow	11:47.0 Phosgen	11:47.0 state	11:47.0 status		11:47.0 flow	11:50.0 alarms	11:50.0 state	11:50.0 status	11:50.0 Battery	11:53.0 Phosgen	11:53.0 alarms	11:53.0 state	11:53.0 status	11:53.0 battery	11:56.0 Phoseen	11:56.0 alarms	11:56.0 state	11:56.0 status	11:56.0 flow	12:00.0 Phosgen	12:00.0 alarms	12:00.0 state 12:00.0 status	12:00.0 battery	12:00.0 flow	12:03.0 Phosgen	12:03.0 state	12:03.0 status	12:03.0 battery			12:15.0 state	12:15.0 status	12:15.0 battery	12:15.0 flow		12:33.0 atarms	12:33.0 status	12:33.0 battery	12:33.0 flow	Phosgen	12:36.0 alarms	12:36.0 status	12:36.0 battery
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1	SPMFlex	SPMFlex					SPIMHEX	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	CDA4Class	SPINITIES L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElevi	CDAAFlow	STIMITEX	Sriving L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElavi	STIMILES L	SPMFiex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex i	SDRAGiox	SPINIFIEX L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex 1	SPMElevi	S. MITTER E.	Division I	SPMHex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMElex	Splatie	SI MITTER L	SPANIE L		_	SPMFlex L	SPMFlex L	_	_			SPMFlex	SPMFlex t	_	_	_	SPMFlex L
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1307	1298	1299	1300	130	1051	7007	000	1304	32.5	9 5	1307	1308	1309	1310	1311	1312	1313	121	1514	1315	1316	1317	1318	1319	1320	1221		1322	1323	1324	1325	1326	1327	1357	8751	1329	1330	1331	1332	1333	2001	1334	1335	1336	1337	1338	1339	1340	1341	1 5	1347	1343	1344	1345	1346	1347	1348	1349	1350	1351	1352	1353	1354	1355	1356	155	133/	1328	1359	1360	1361	1362	1363	1364	130	365	1366	1367	1368

4354 Abel Conti Berimeter air monitorine usine SPM Flex at 3 locations.	Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contı Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Cont: Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Cont: Derimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter an montoning using SDM flow at 2	Abel contr Perimeter air montoring using 34 m riex 41.3	Abel Conts Perimeter air monitoring using SPM Flex at	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conts	Abel Conti Perimeter air monitoring using SPM Flex at 3	Shel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	A354 Abel Cont. Darimeter sir monitoring using SPM Flex at 3 locations	4354 Abel Controllers an incincing compared to the above at 2 foretions	4354 Abel Conti Perimeter air monitoring using 51M riex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Ahel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Cont. Derimeter sir monitoring using CPM Flex at 3 locations	ASEA Abel Cont. Derimeter air monitoring cong CDM Flow at 3 locations	4354 Apel Conti Perimeter air monitoring using 51M riex at 5 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Plex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abei	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air rr	Abel Contr Perimeter air m	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air m	Abel Conti Perimeter air m	Abel Conti Perimeter air m	4354 Abei Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Ahel Contr. Derimeter sir monitoring using SPM Flex at 3 locations.	42C4 Abel Court Designation of an included in the second of the second o	4334 Abel Cold Fellinters all Holliconing coning 5 miles at 3 locations	Abel Contraction an industrial bank or at 3	Abel Conti Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contı Perimeter air monitoring using SPM Flex at	Abel Conti Perimeter	Abel Conti Perimeter	Abel Conti Perimeter	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM F	Abel Contr Perimeter air monitoring using SPM Flex at 3		
00 0413	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	90 0413	-60.9412	-80.9412	-80.9412	-80,9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	2170 0412	80 0413	-80.3412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	90.0412	90.5412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80 9412	-80 9412	-80 9412	-80.9412	-80 9412	-80.9412	-80.9412	-80 9412	-80.9412	-80.9412	-80 9412	90 9412	-00.3412	-00.3412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	-80.9412	
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	13-53.0	13:53.0	13:53.0	13:53.0	13:53.0	13:53.0	13:56.0	13:56.0	13:56.0	13:56.0	13:56.0	13:56.0	13:59.0	13-59.0	13.500	13:39:0	13:59.0	13:59.0	13:59.0	14:02.0	14:02.0	14:02.0	14:05.0	14.02 0	14.02.0	14.05.0		14:00	0.00	14:05.0	14:05.0	14:05:0	14:08.0	14:08.0	14.08.0		14:08:0	14:08:0	14:08.0	14:11.0	14:11.0	14:11.0	14:11.0	14:11.0	14:11.0	14:14.0	14:14.0	14:14.0	14:14.0	14.14.0	14:14:0	14:17.0	77.7	14:T/.0	14.17.0	14:17.0	14:17.0	14.20.0	14.20.0	14:20.0	14:20.0	14:50.0	14:20.0	14:20.0	14:23.0	14:23.0	14:23.0	14:23.0	14:23.0	14:23.0	14:26.0	14:26.0	14:26.0	14:26.0	14:26.0	
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	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	Abel Contr Perimeter air	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring	Abel Contr Perimeter air monitoring using	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SDM Elax at 3	Abel Contr Perimeter air monitoring using SDM Elector	Abel Contr Perimeter air monitoring using SOM Flow as 3	Abel Contr Perimeter air monitoring using SDM classes	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter sir monitoring using 50 M Flex 41.5	Abel Contr Perimeter sir monitoring using or or at at a	Abel Cont. Derivates of monitoring using 3rm riex at 3	Abel Cost, Berlineter air monitoring using SPM Flex at 3	Abel Contr Perimeter all monitoring using SPM Flex at 3	Abel Coluir Perimeter air monitoring using SPIM Flex at	Abel Conti Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring	Abel Contr Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conts	Abel Contr Perlimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM	Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	m	Abel Court Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contributer air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	Abel Contr Perimeter air monitoring using SPM FI		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Control Perimeter air monitoring using SPM Flex at 3	Abel Cont. Parimeter all monitoring using SPM Plex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3
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4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.  4354 Abel Contr Perimeter air monitorine using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations. 4364 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3			4334 Abel Conti refineter air monitoring using 3PM Flex at 3 locations. 4454 Abel Conti Derimeter air monitorine using SDM Flex at 3 locations				4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Conti Perimeter all monitoring using 3FM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using 5DM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Conti Perimeter air monitoring using 3FM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM riex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Derimeter air monitoring using COM Clay at 3 Locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Darimeter air monitoring using SDM Flex at 3 Locations	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Conti Perimeter air monitoring using 37th riex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Contr Perimeter air monitoring using 3r M riex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 35M Flex at 3 locations. 4354 Abel Conti Derimeter air monitoring using COM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.
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4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3 Abel Contr Derimeter air monitoring contracting  Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	using SPM Flex at 3	using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations,	Abel Contr Perimeter air monitoring using	Abel Contr Perimeter air monitoring using	Abel Contr	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM flex 81.5	Abel Contr	Abel Contr Perimeter air monitoring using SPM Elex at	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter		Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	
-80.9411		-80.9411	-80.9411	80.9411	90.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411 80.6411	90 9411	-80.9411	-80.9411	80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-60.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	80.9411	-80 9411	80.9411	80.9411	-80.9411	80.9411
32.32351	32.32351	32.32351	32.32351	32.3253	37 27251	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	12525.25	1007070	23 27 25 1	12676.26	32.32331	32 32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32331	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	22.26.351	32 32351	32,32351	32.32351	32.32351		32.32351
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-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-60.9411	90.9411	-90.9411	-80.9411	-00.3411	-80 9411	-80 9411	-80.9411	80.9411	-80 9411	80.9411	80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	90.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	80 9411	80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411
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18:01.0	19:04:0	18:04:0	18:04:0	18:04.0	18:04.0	18:07.0	18:07.0	18:07.0	18:07.0	18:07.0	18:07.0	18:10.0	19:10.0	18:10:0	10.10.0	10:10:0	10.10.0	10:130	16:13.0	10.13.0	10.13.0	10:13:0	10:15.0	18.16.0	18:16.0	18:16.0	18:16.0	18-16.0	18:19.0	18:19.0	18:19.0	18:19.0	18:19.0	18:19.0	18:22.0	18:22.0	18:22.0	18:22.0	18:22.0	18:22.0	18:25.0	18:25.0	18:25.0	18:25.0	18:25.0	18:28.0	18-28.0	18:28.0	18:28.0	18:28.0	18:28.0	18:31.0	18:31.0	16:31.0	18:31.0	18:31.0	18:35.0	18:35.0	18:35.0	18:35.0	18:35.0	18:35.0	18:38.0	18:38.0	18:38.0	18:38.0	70:00
SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPIMHEX	SPINIFIEX L	SPIMPLEX	Condition	Spinifical	CONTENT	Spinifical	SPINIFIEX	CDANCION	STIMULES L	COMEIN	SPIMEIN	SPMElevi	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFiex L	SPMFlex L	SPMFIEX	SPMFlex	SPIMELEY	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFIex	SPIMFIEX	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMFIEX	I WILLIEN L
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ASEA Abul Court Desimpter sit monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	bel Contr Perimeter air monitoring	bel Contr Perimeter air monitoring	Conti Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring	bel Conti Perimeter	bel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex	the Contr Perimeter air monitoring using SPM Flex	bel Cont, Perimeter air m	thel Contr Perimeter air m	the Conti Perimeter air monitoring using SPM Flex at 3	the Control Control of the monitoring using CDM Flax at 3	Abel Contr Perimeter as monitoring using 35 to 715x at 3	the Contriberer air monitoring using SP in riex at 3	the Contr Perimeter air monitoring using SPM Hex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air	Shel Contr Perimeter air monitoring using SPM Flex at 3	Shel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cost: Desimeter air monitoring using SPM Flex at 3	Abel Cont. Derimeter sir monitoring using SPM Flex at 3	Abel Comit Ferminester an information with Street and S	Abel Conti Perimeter air monitoring using Srivi riek at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contı Perimeter air m	Abel Contr Perimeter air m	Ahel Contr Perimeter air m	Abel Contr Perimeter air m	Abel Contr relimeter all m	Abel Conti Perimeter	Abel Conti	Abel Contr Perin	Abel Contr	Abel Contr	Abel Conti	Abel Conti	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Cont	Abel Conti	Abel Contr	Abel Contr	Abel Contr	Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Contr	Abel Contr	Abel Contr	Abel Conty Perimeter air	Abel Cont. Derimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	At 1 Court But and a second se	Control repulleted and modificating dailing of an inchange of the control of the	Abel Contr Perimeter an	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	
20,0411	-80.9411	-80.9411	80.9411	-80.9411	-80 9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80 9411	80 0411	90.0411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80 9411	00 0411	00.0411	-00.3411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	90.0411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	00 0411	90.0411	-00.3411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	
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	1 LINC 161	1 LINC.161	1 UNC.161	1 LINC 161	1 LINC 161	1 IINC 161	1 LINC 161	1 1 INC 161	1 IINC 161	1 LINC 161	1 IINC 161	1 IINC 161	1010 101	T CINC. TOT	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC 161	1 IINC 161	1 LINC 161	1 LINC 101	TOTO TOTO	1 LINC .101	I LINC. Ibi	1 LINC .161	1, LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 IINC 161	1 LINC 161	1 LINC .101	1 LINC. 161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 UNC.161	1 LINC 161	1 11NC 161	1 LINC 161	1 LINC 161	1 INC 161	1 INC 161	1 LINC 161	1 LINC 161	1 I INC. 161	1 LINC 161	1 LINC.161	1 LINC.161	1 1 INC 161	1 LINC 161	1 LINC 101	1 LINC .161	TOT: TOT	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161					
	-80.9411	-80.9411	-80.9411	-80 9411	90.0411	80 0411	80 9411	-80 9411	80 9411	-80 9411	80 9411	90 9411	90.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80 9411	-80.9411	-80 9411	80 0411	90.0411	-60.9411	-60.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	80 9411	90.0411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	90.3411	-80 9411	90 9411	-80 9411	90 9411	-80-9411	-80 9411	-80 9411	-80.9411	-80 9411	90 0411	90.0411	-90.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	
	32.32351				32.32331	22 22351	22 23252	32 32351	32,32351	32 32351	37 37351	37 37351	32,32331	15676.76	32.32351	32,32351	32.32351	32.32351	32,32351	32,32351	32 32351	12 12 151	17 17 151	23 23251	32.32331	32.32331	32.32331	37.3232	32.32351	32.32351	32.32351	32.32351	32,32351	32,32351	33 37351	32.32331	37.3521	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32,32351	32,32351	32,32351	32,32351	32 22251	32.32331	22 22251	32.32331	32 32321	33 33351	32.32331	32 32351	32 32351	32 32351	32 32351	37 37351	32.32331	32.32331	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32,32351	32 32351	32.32351	
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•	n	50-100 bilo	In monitor state	Equip: None state	rault:Non status	8 E	321 CC/mm	5	Juneanites date	Equit: Non-chatur	radicityOff status	K 00	321 CC/IIIII		50-100 hilo	In monitor state	Fault:None status	% % 88	521 cc/min	don 0	50-100 File	In monitor state	Carilt-Non-ctatus	00 %	R :	277 cc/min	add n	50-100 hilo	In monitor state	Fault: None status	% % %	521 cc/min		50-100 hilo		in monitor state	Fault: None status	% 88	521 cc/min		S	_ =	Fault: None status	88	520 cc/min		50-100 hilo	In menitor state	In monitor state	Fault: Non-status	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	o ook	o pho				520 cc/min	0 pop	0 to 0	OIL OT-DC	in monitor state	Fault:None status	£ 88	S	0			Fault: N		L	0	50-100	ō	Fault-Non-status	* 88	
	18:38.0 flow	18:41.0 Phosgene	18:41.0 dialinis	16:41.0 state	18:41.0 status	10:41.0 Dattery		10:44.0 Phosgene	10:44:0 alarms	10:44:0 state	19:44 O Letter:	10:44:0 Dattery	WOIL 0.744:81	18:47.0 Phosgene	18:47.0 alarms	18:47.0 state	18:47.0 status	18:47.0 battery	18:47.0 flow	18-50 0 Phosoene	19:50 0 alarme			19:50 Lehrer		18:50.0 How	ĕ	18:53.0 alarms	18:53.0 state	18:53.0 status	18:53.0 battery	18:53.0 flow	18-56.0 Phoseene	18-56.0 alarme	10.70.0 alatins	18:56.0 state	18:56.0 status	18:56.0 battery	18:56.0 flow	18:59.0 Phosgene	18:59.0 alarms	18:59.0 state	18:59.0 status	18:59.0 battery	18-59 D flow	19-02 O Phospens	19:02 0 alarms 1	10.02.0 diams	19:02:0 state	19:02.0 status	19:02:0 battery	19:02:0 How	19:05:0 Priosgene	19:05.0 alarms	19:05.0 state	10:05.0 status	19:05.0 flow	19:08 0 Phoenen	19,00,0 111086116	19:08:0 alarms	19:08:0 state	19:08.0 status	19:08.0 battery	19:08:0 flow	19:11.0 Phosgene	19:11.0 alarms	19:11.0 state	19:11.0 status	19:11.0 battery	19:11.0 flow	19:14.0 Phosgene	19:14.0 alarms	19:14.0 state	19-14 O etatue	1	!
	18:38.0	18:41.0	18:410	10.41.0	18:41.0	0.14.0	18:41.0	10.44.0	10:41	10.44.0	100	16:44.0	18:44:0	18:47.0	18:47.0	18:47.0	18:47.0	18:47.0	18:47.0	18-50.0	0.00	10.50	10.00	10.00	18:50.0	18:50.0	18:53.0	18:53.0	18:53.0	18:53.0	18:53.0	18:53.0	18-56.0	18-56.0	0.000	18:56.0	18:56.0	18:56.0	18:56.0	18:59.0	18:59.0	18:59.0	18:59.0	18-59.0	18.59.0	19:02	10.020	13.02.0	19:02:0	19:02.0	19:02:0	19:02:0	0.00.0	19:05:0	19:05	19:05:0	19:05	19.09.0	19:00:0	19:08:0	19:08:0	19:08.0	19:08:0	19:08:0	19:11.0	19:11.0	19:11.0	19:11.0	19:11.0	19:11.0	19:14.0	19:14.0	19-14.0	10.14.0	10.14.0	
	SPMFlex t	SPINIFIEX L	SPMFIex L	SPMFIex	SPMFfex	SPIMFIEX	SPIMFIEX	SPMFlex	SPIMFIEX	SPIMFIEX	SPIMFIEX	SPMFIex	SPMFiex .	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex L	SPMFlex	SPMFlex	SDAAFlay	COMMITTEE	Condition	Coldina	SPINIFIEX	SPMHex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElev	CDMClox	Spinite	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex	SPMFlex	SpMElex	SPINITION	SPINITION	SPMFlex	SPMHex	SPIMFIEX	SPMFlex L	SPMFlex L	SPMFlex L	SPINIFIEX	SPMFlex	CDAACTON	SPINIFIEX	SPINIFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElev	Splatfox	SPMElex	
	3967 SPMFlex L EPAERT87 SPMFlex	39/9 SPMHIEX L EPAEKIS/ SPMFIEX	39/9 SPMHex L EPAEKIS/ SPMHex 3070 constitution in page 2070 constitution in page 2070 constitution	39/9 SPMHex L EPAERIS/ SPMHex	3979 SPMFlex L EPAERTR7 SPMFlex	39/9 SPMFlex L EPAER(8/ SPMFlex	3979 SPMHex L EPAEKIS/ SPMHex	3991 SPMHex L EPAEKI8/ SPMHex	3991 SPMFlex L EPAEKIS/ SPMFlex	3991 SPMFlex L EPAERIS/ SPMFlex	3991 SPMFIEX L EPACKIB/ SPMFIEX	3991 SPMHex L EPAEKI8/ SPMHex	3991 SPMFlex L EPAERIS/ SPMFlex	4003 SPMFlex L EPAERT87 SPMFlex	4003 SPMFlex L EPAERT87 SPMFlex	4003 SPMFlex L EPAERT87 SPMFlex	4003 SPMFlex L EPAERT87 SPMFlex	4003 SPMFlex L EPAERT87 SPMFlex	ADDR SPMETON   FPAFRTR7 SPMFTON	AG15 CORREIN COACOTO CORREIN	ADD STRINGS LEFACATOR STRINGS	4013 SPINITIES L EFAENTON	4013 SPINITIES E EFAENTS?	4015 SPIMFIEX L EPACK10/	4015 SPMFlex L EPAERIS/	4015 SPMFlex L EPAERTB7	4027 SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMHex L EPAERT87	4027 SPMFlex L EPAERT87 SPMFlex	4027 SPMFlex L EPAERT87 SPMFlex	SPIMFIEN   FPAFRT87	SPIMELON I EDAERTRY	Spharley I Charley	SPINITIEX L CPACRIO	4039 SPMFIex L EPAERIS/	4039 SPMFlex L EPAERT87	4039 SPMFlex & EPAERT87	4039 SPMFlex L EPAERT87 SPMFlex	4051 SPMFlex L EPAERT87 SPMFlex	4051 SPMFlex L EPAERTB7	4051 SPMFlex L EPAERTB7	4051 SPMFlex L EPAERT87	AOS1 SPMElex 1 EPAERTR7	ADEL COMEIN   EDAERTR7	AOC2 COMClex   EDAEDTR7	AGGS COMPLEX EPACHS/	4003 SPMFIEX L CPACKION	4063 SPMFlex L EPAERIS/	4063 SPMFlex L EPAER187	4063 SPMFlex L EPAERIS/	4063 SPMHex L EPAERIS/	40/5 SPMFlex L EPAERIS/	4075 SPMFlex L EPAERT87	40/5 SPMPIEX L EPAERIS/	40/5 SPMHex L EPAEKIB/	4075 SPINIFIEX L EPAERION SPINIFIEX	40/5 SPIMPLEX L EPACKIS/	408/ SPMFIEX L EPAERIS/	4087 SPMFlex L EPAEKIS/	4087 SPMFlex L EPAERT87	4087 SPMFlex L EPAERT87	4087	4087		4099 SPMFlex L EPAERT87 SPMFlex	4099 SPMFlex L EPAERT87 SPMFlex	4099 SPMFlex L EPAERT87 SPMFlex	2 4099 SPMFlex L EPAERT87 SPMFlex	4099 SPMFlex L EPAERT87	4111 SPMFlex   FPAFRT87	4111 SPMFlex   FPAFRT87	4111 SPMElex   EPAERTR7	4111 STWINGAL LIBERTON	4111 SPINIFIEX LEPACHES/	A TOTAL OF THE PARTY OF THE PAR
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Abel Cont. Derimeter air	j d			Abel Contr	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr	Abel Contr Perimeter air	Abel Contr Perimeter air	monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using	Abel Conti	Abel Conti Perimeter air monitoring using SPM Hex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr relimeter air monitoring using 5FM Flex at 3	Abel Cond Perimeter air monitoring Using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Conts Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		4334 Abel Contributer of monitoring using SPM Fiex at 3 locations. 4354 Abel Contribution of monitoring using SBM Figure 5.2 (expension)		Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air	Abel Contr Perimeter air			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel Contr Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-60.9411	-00.3411	-00.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-60.9411	80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
17 17351	32,32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	10525.25	22.32331	15525.26	32.32.31	20,020,02	1007070	1007070	16626.26	32.32351	10070.70	32.3231	32.3231	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32331	27 27351	32.32351	32.32351	32.32351			32.32351		32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351
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1 IINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC 161	1 1140 161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC 151	1 LINC .161	TINC TOT	1 LINC .161	1 LINC.161	I LINC. 161	1 LINC.161	1 LINC.161	1 LINC. 161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161
-80.9411	-80.9411	-80.9411	30.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	90.9411	90.5411	80 0411	80 9411	90 0411	90.0411	0.3441	90.9411	-80.9411 90.9411	90.0411	17.00 S	-00.5411	115	-80.9411	80.5411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	90.9411	-80 9411	80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411
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520 cc/min	0	50-100 hilo	In monitor state	Fault:None status	% % %	520 cc/min	•	50-100 hilo	In monitor state	rault:Noni status	80 % 8.00 %		50-100	- 7	Fault-Non-status	76 88	530 5c/min		20,00	oille not-oc	Fourth Mean state	rault.NOIN Status	8 E	''	2	OHU OT-OS	in monitor state	Fault:None status	* 88	'n	0	50-100 hilo	In monitor state	Fault:None status	% 88	520 cc/min		50-100 hilo	In monitor state	Fault:Non: status	% 88	S	0	50-100 hilo	In monitor state	Fault:Non status	* 88	S	0	50-100 hilo	Earlt: None state	rault.ivoin status	520 cc/min	•	50-100	ਨ	Fault: None status	* *	520 cc/min	0	50-100 hilo	In monitor state	Fault: None status	% %	520 cc/min		50-100 hilo	In monitor state		* **
19:14.0 flow	19:44.0 Phosgene	19:44.0 alarms	19:44.0 state	19:44.0 status	19:44.0 battery	19:44.0 flow	19:58.0 Phosgene	19:58.0 alarms	19:58.0 state	19:36.0 status	19:58.0 Battery	20:01 0 Phoegano	20:01.0 rilosgene	20:01.0 state	20:01.0 status	20:01.0 hatten/	20:01.0 Bow	20:04.0 Bhocann		20:04:0 alarms	20:04.0 state	20.04.0 status	20:04.0 Battery	20:04:0 now	20:07.0 rnosgene	20:07.0 alarms	20:07.0 state	20:07.0 status	20:0/.0 battery	20:07.0 flow	20:10.0 Phosgene	20:10.0 alarms	20:10.0 state	20:10.0 status	20:10.0 battery	20:10.0 flow	20:13.0 Phosgene	20:13.0 alarms	20:13,0 state	20:13.0 status	20:13.0 battery	20:13.0 flow	20:16.0 Phosgene	20:16.0 alarms	20:16.0 state	20:16.0 status	20:16.0 battery	20:16.0 flow	20:19.0 Phosgene	20:19.0 afarms	20:19:0 state	20:19.0 status	20:19.0 flow	20:22,0 Phosene	20:22.0 alarms	20:22.0 state	20:22.0 status	20:22.0 battery	20:22.0 flow	20:25.0 Phosgene	20:25.0 alarms	20:25.0 state	20:25.0 status	20:25.0 battery	20:25.0 flow	20:29.0 Phosgene	20:29.0 alarms	20:29.0 state	20:29.0 status	20:29.0 battery
19:14.0	19:44.0	19:44.0	19:44.0	19:44.0	19:44.0	19:44.0	19:58.0	19:58.0	19:58:0	19:20:0	19:58.0	20:01	20-01-0	20-01	20-01-0	20-01	20.01	20.01.0	20.04.0	0.40.04	20.04.0	20.04.0	20.04.0	20:04:0	0.70.02	0.70.02	0.70.02	20:07:0	20:07.0	20:07.0	20:10.0	20:10.0	20:10.0	20:10.0	20:10.0	20:10:0	20:13.0	20:13.0	20:13.0	20:13.0	20:13.0	20:13.0	20:16.0	20:16.0	20:16.0	20:16.0	20:16.0	20:16.0	20:19.0	20:19.0	20:15.0	0.13.0	20:19.0	20:22.0	20:22.0	20:22.0	20:22.0	20:22:02	20:22:0	20:25.0	20:25.0	20:25.0	20:25.0	20:25.0	20:25.0	20:29.0	20:29.0	20:29.0	20:29.0	20:29.0
SPMFlex	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex t	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPINIFIEX L	Spiritex	SPMElex	SPIME	SPIME	SPMSlex	SPMElev	SpMclex	CDMClove	Spiritex	SPINIFIEX	CDARCION	CDARCION	CDARGOX	Spiritex	SPINITION	SPINITIEX	SPINITIEX	SPINITEX	SPMHex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	Spinitex	Spiritex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L		SPMFlex L
4111 SPMFlex L EPAERT87 SPMFlex		4177 SPMFlex L EPAERT87 SPMFlex	SPMFlex & EPAERT87	SPMFlex t	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	4213 SPMFIEX EPAEKIS/ SPMFIEX	SPINIFIEX L EPAERIO/	SPINIFIEX L EFACRIO/ SPIME L FPAFRT87	SPINITES L EFACKION	SPIMEL CLACKION	SPIMILIEN L EL ALKIEN	SPMFlex   FPAFRT87	SPINELLY   EPAERTR7	SPARTION 1 EDAERTR7	SDIAGLAN EDAEDTO	SPARTIES L EFACIOS	COMEION EDACATOR	CDAAGLAY I EDAEDTEZ	CONTENT ENGINEER	COMMETER L CARCATON	SPINIFIEX L CPAERIO/	SPINIFIEM L EFACTION	SPINIFIEX L EPAENIO/	SPINIFIER L EPAENIO/	SPINITIES L EPAERIO	SPMFIEX L EPAEKIS/	SPMFiex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	4273 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	4297 SPMFlex L EPAERI87 SPMFlex	SPIMINEX L EPAERIS/	SPMEley   EPAERTR7	SPMFlex L EPAERT87	SPMFlex L EPAERT87	EPAERT87	4309 SPMFlex L EPAERT87 SPMFlex	4309 SPMFlex L EPAERT87 SPMFlex	4309 SPMFlex L EPAERT87 SPMFlex	EPAERT87 SPMFlex	EPAERT87	4321 SPMFlex L EPAERT87 SPMFlex	EPAERT87 SPMFlex	<b>EPAERT87 SPMFlex</b>	4321 SPMFlex L EPAERT87 SPMFlex	4321 SPMFlex L EPAERT87 SPMFlex	4333 SPMFlex L EPAERT87 SPMFlex	EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	4333 SPMFiex L EPAERI8/ SPMHex
2	2	7	2	7	7	7	7						٠,	, ,	• ^	. ~							٠,	٠,	۰,	٠,	٠,	٠,	7	~	7	7	7	7	7	7	7	7	7	2	7	7	7	7	7	7	7	7	~	7 (	7 ~	, ,	2	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7 7	7
2293	2324	2325	2326	2327	2328	2329	2336	7557	2338	2340	2341	23.48	2349	2350	2351	7357	2353	7360	3461	1367	2362	1364	7265	2273	2757	2755	700	27.55	9/67	2377	2384	2385	2386	2387	2388	2389	2396	2397	2398	2399	2400	2401	2408	5409	2410	2411	2412	2413	2420	2421	2424	2424	2425	2432	2433	2434	2435	2436	2437	2444	2445	2446	2447	2448	2449	2456	2457	2458	2459	7467

Abel Conti Perimeter air monitoring using SPM	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 3PM Flex at 3 locations.	A P	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contı Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel	₽₽	Apel	Apel	ΑP :	Ş.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4324 Abel Conti Perimeter air monitoring using 3470 Hex at 3 locations.	4354 Abel Contr relimeter di monitoring using 31 M Mex de 3 locations.	4354 Abel Cont. Perimeter air monitoring using 5r M fies at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	Ahel Conti	Ahal Conti	Abel Contr	Abol Contr Desimptor six monitoring using SDM flow at 3	Abel Conti Perimeter all montoring using 5rM riex at 3 Abel Conti Derimeter air monitoring using CDM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using 5rM riex at 3 Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4524 Abel Conti Perimeter air monitoring using 57M Flex at 3 locations.	Abel Contr Perimeter air monitoring using 5r M nex at 3 Abel Contr Derimeter air monitoring using CDM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Apel	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4554 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.
-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.9411	90 9411	90 9411	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	80 9411	90 941	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.0411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32331	32,32351	32.32351	32.32351	32.32351	32,32351	32,32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.3231	32.32351	32.32331	32 37351	37 37351	32 32351	32 32351	32 32351	32 32351	22 2251	27 27351	22 22251	27 27 25 7	32 32351	32,32351	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32 3235	32 3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3233	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235 32.3235
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	PALSE	FALSE	FALSE	2 2	1 1	FAISE	FAISE	FAISE	FAICE	FAIGE	EALCE	2 2	EALSE	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	EALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
1 UNC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	I LINC. 163	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 IINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC 161	1 1 INC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161
-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.9411	80 0411	80 QA11	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	80 9411	80 9411	80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
32,32351			32.32351		32.32351								32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	20 20201	20 20201	32 37351	32,32351	37 37351	12 12 151	37 37351	32 32351	27 27351	32 32351	27 27351	32.32351	32 32351	32.3235	32,3235	32.3235	32.3235		32,3235	32.3235	32.3235	32.3235		32.3235	32 3235	32 3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3233	32.3235	32.3235	32.3235					32.3235			32.3235	32.3235
Green	Green	Green	Green	Green	Green	Green																				Green																	Green		Green								Green	وروس	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
520 cc/min		50-100 hilo	In monitor state	Fault:Non: status	888	270 cc/min	50-100 c pipo	In monitor state	Fault:Non status	<b>88</b>	520 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:None status	% 88 %	520 cc/min	qdd 0	50-100 hilo	In monitor state	rault:None status	80 % 530 cc/min	or of the	50-100 hilo	In monitor state	Fault-None status	*	520 cc/min	0 oo	50-100 hilo	In monitor state	Eault:Noncetative	87 %	521 cc/min	0 oo	50-100 hilo	In monitor state	Fault:None status	87 %	520 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	87 %	0 oob	50-100 hilo	In monitor state	Fault:None status	87 %	520 cc/min	9 0 ppp	SO-100 mile	Fault-Non-status	87 %	520 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:None status	87 %	520 cc/min	qdd 0	50-100 hilo	in monitor state	rault:Noni status 87 %
20:29.0 flow		20:32.0 alarms	20:32.0 state	20:32.0 status	20:32.0 battery	20:35.0 How	20:35.0 slarms		20:35.0 status		20:35.0 flow	20:38.0 Phosgene	20:38.0 alarms	20:38.0 state	20:38.0 status	20:38.0 battery	20:38.0 flow	20:41.0 Phosgene	20:41.0 alarms 50	20:41.0 state	20:41.0 status	20:41.0 Battery	20:44 0 Phosgane	20:44.0 alarme	20:44 0 state	20:44 0 status	20:44 0 hattery	20:44 0 flow	20:47 0 Phosgane	20:47.0 alarme	20-47 0 state	20:47.0 status	20:47.0 hattery	20:47.0 flow	20:50.0 Phosgene	20:50.0 alarms	20:50.0 state	20:50.0 status	20:50.0 battery	20:50.0 flow	20:53.0 Phosgene	20:53.0 alarms	20:53.0 state		20:53.0 battery	20:56.0 Phospene	20:56.0 alarms	20:56.0 state	20:56.0 status		20:56.0 flow	č		statue	battery	flow	šene	21:02.0 alarms	state	status	battery	flow	Phosgene	s	21:05.0 state	21:05.0 status 21:05.0 battery
20:29.0	20:32.0	20:32.0	20:32.0	20:32.0	20:32.0	20:35:0	20.33.0	20:35.0	20:35.0	20:35.0	20:35.0	20:38.0	20:38.0	20:38.0	20:38.0	20:38.0	20:38.0	20:41.0	20:41.0	0.14:U2	20:41.0	20:41.0	20.44.0	20.44.0	20:44 0	20.44 0	20:44.0	20:44.0	20-47.0	20.47.0	20.47.0		20:47.0	20:47.0		20:50.0		20:50.0	20:50.0	20:50.0	20:53.0	20:53.0	20:53.0	20:53.0	20:53.0	20:56.0	20-56.0	20:56.0	20:56.0	20:56.0	20:56.0	20:59.0	0.66.02	20.52.02	20:59.0	20:59.0	21:02.0	21:02:0	21:02.0	21:02:0	21:02.0	21:02.0	21:05.0	21:05:0	21:05:0	21:05:0
SPMFlex (	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMERAL	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	Symplex	SPIMHEX	Splinniex	Spikelevi	SPMElev	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMElev	CDMElev	SPIMITEX	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPIMHEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPANIFICAL	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L				
4333 SPMFlex L EPAERT87 SPMFlex	SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex	SPARTICAL EPAERIS/ SPARTICAL CONTRICT	SPINITION L EFFERTIST SPINITION SPIN	SPMFlex L EPAERT87 SPMFlex	SPMFlex & EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPWFIEX EPAERIS/ SPWFIEX	4381 SPMFIEX L EPAEKIS/ SPMFIEX	SPINITIES ( EPAENIS) SPINITIES COMEINS ( EDAEDTS) CONTEINS	Spinist Linering Station	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L FPAERTR7 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L FPAFRT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlax   EPAFRT87 SPMFlax	SPMFlex   FPAFRTR7 SPMFlex	SPMFlex L EPAER187 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex	4417 SPMFlex L EPAERT87 SPMFlex 5	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERIB/ SPMFlex	4429 SPMFlex L EPAERI8/ SPMFlex S	SPMFlex L EPAERTR7 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	4453 SPMFlex L EPAERI87 SPMFlex S	SPINITIES L EFACTION SPINITIES SPANIS	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	4465 SPMFlex L EPAERT87 SPMFlex S	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERIS/ SPMHex	4477 SPMFlex L EPAERT87 SPMFlex S			
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2461	2468	2469	2470	2471	2472	24/3	2481	2482	2483	2484	2485	2492	2493	2494	2495	2496	2497	2204	2505	9 5	750	25.00	2516	7517	2518	2519	2520	2521	2528	25.29	2530	2531	2532	2533	2540	2541	2542	2543	2544	2545	2552	2553	2554	5555	2556	2564	2565	2566	2567	2568	2569	25/6	25.78	2579	2580	2581	2588	2589	2590	2591	2592	2593	2600	2601	7097	2604

					Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM	using SPM Flex at 3	Abel Contr Perimeter air monitoring	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	~	Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Cont. Perimeter air	Abel Contr Derimeter air monitoring using 3r M Flex at	Abel Contributionater air monitoring using SPM Flex at 3	Abel Contr. Perimeter air monitoring using SPIM Hex at 3	Abel Cont. Permitter air monitoring using SPM Flex at 3	Abel Contributions are monitoring using SPM Flex at 3	Abel Contr Perimeter air	About the contraction of the contracting using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Control Perimeter air monitoring using SPM Flex at 3	Abol Court Benjacter all illuminating using SPIM Flex at 3	Abel Cont. Desirreter air monitoring using SPM Hex at 3	Abel Contributions of monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using SPIM Flex at 3	Abel Cont. Derimeter air monitoring using SPM Flex at 3	Abel Contr. Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using 50 M Flow at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3.	Abel Contr Perimeter air monitoring using SPM: Flex at 3		Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Cont	Abel Contr	Abel Contr Perimeter	Abel Contr Perimeter air	Abel Contr	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contı Perimeter air
					-80.9411					-80.9411			-80.3411					-80.9411	-80.9411	-80.9411	80.0411	1746'00-	•		-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-90 0411	-80 9411	-80 9411	-80 9411	-80.9411	-80.9411	-80 9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411
	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.325	32.3235	32.35.35	32.3233	37 3735	25.253	32.3235	32.3235	32.3235	32.3235	25.3235	35.5535	32.5235	32.3233	32.3235	32.3235	37.3735	37.3735	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32,3235	32.3235	32.3235	32,3235	32.3235	32.32351	32.32351	32 32351	32 32351	32.32351	32 32351	32.32351	32.32351	32 32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351		32.32351	32.32351		32.32351
	FALSE	FALSE			_		FALSE	FALSE	TALSE	FALSE	מאונני	EALCE	EALCE	2014	FALSE	FALSE	Z Z	TALSE	2 2	2014	CALCE	1014	ALSE	FALSE	A S	Y Y	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	
	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 CINC .161	1 LINC 161	1 INC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC 161	1 LINC 161	1 1110 161	1 LINC 161	1 LINC 161	1 1100 161	1 LINC. J51	1 LINC 161	T CINC . TOT	I LINC. JBI	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 (INC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC,161	1 LINC.161	1 LINC ,161	1 LINC.161	1 LINC.161	1 LINC,161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LFNC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161
	-80.9411	90.9411	80 9411	80.9411	80.9411	-80.9411	-80.9411	80 9411	80 9411	-80 9411	-80 9411	80 9411	80 9411	80 9411	80 9411	80 0411	90 0411	80 9411	80 0411	-80 9411	-80 9411	111111111111111111111111111111111111111	-00.9411	-80 9411	114.00	-00.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	0.9411	30.9411	-80.9411	0.9411	0.9411	-80.9411	-80.9411	0.9411	-80.9411	0.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411
	32.3235	32.3235	32.323	32.3235	32.3235	32.3235	32.3233	32.3233	32 3235	32.3235	37,3735	32.3235	32.3235																					32.3235 -					32.32351				32.32351 -														32.32351 - 6									32.32351 -8	32.32351 -8	32.32351 -8	32.32351 -8			32.32351 -8
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	ń	50-100 hilo	õ	Fault-Non-state	rault.ivOril status	6, % OC 3		50-100	In monitor state	Fault: None status	87 %	520 cc/min	0	50-100	č	Fault: None status	87 %	520 cc/min		50-100	=	Fault:Non-status	87 %	521 cc/min	o pub	50-100 bile	- 6	Ill momitor state	rauntinoni status	£ %	521 cc/min	0	50-100 hilo	In monitor state	Fault:Non status	87 %	521 cc/min	0 ppb	50-100 hilo	In monitor state	Fault:None status	87 %	520 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:None status	87 %	521 cc/min	0	50-100 hilo	In monitor state	Fault:Noncestatus	87 %	270 cc/min	•	SO-TOO VIIIO	In monitor state	rault:NON status	R /6	270 CC/min	0	50-100 hilo	In monitor state	Fault: None status	87 %	521 cc/min	0	50-100 hilo	In monitor state	Fault:Non: status	87 %
	21:05:0 Flow	21:08.0 alarms	21:08.0 state	21:08.0 status	21:08.0 status		21:11.0 Phosoene	21:11.0 alarms	21:11.0 state				21:14.0 Phosgene	21:14.0 alarms	21:14.0 state	21:14.0 status	21:14.0 battery	21:14.0 flow	21:17.0 Phoseene	21:17.0 alarms	21:17.0 state	21:17.0 status	21:17 0 hattery	21:17.0 flow	21:20 0 Phospana	21:20.0 alarms	21.20.0 ct-to	21:20.0 state	21.20.0 status	ZI:ZU.U Dattery	21:20.0 flow	21:24.0 Phosgene	ν	state	status	<u>_</u>	21:24.0 flow	21:27.0 Phosgene	21:27.0 alarms	21:27.0 state	21:27.0 status	21:27.0 battery	21:27.0 flow	ē	v2			21:30.0 battery	21:30.0 flow	21:33.0 Phosgene	s.	state	status	21:33.0 battery		9	alarms	state	Status	21:36.0 Dattery	<u> </u>	Phosgene	alarms	state	status	battery	flow	Phosgene	s.		status	21:42.0 battery
	21:08:0	21:08.0	21:08:0	21:08:0	21.080	21:08.0	21:11.0	21:11.0	21:11.0	21:11.0	21:11.0	21:11.0	21:14.0	21:14.0	21:14.0	21:14.0	21:14.0	21:14.0	21:17.0	21:17.0	21:17.0	21:17.0	21:17.0	21:17.0	21:20.0	21-20.0	21-20.0	21.20.0	31.30.0	21.20.0	21:20.0	21:24.0	21:24.0	21:24.0	21:24.0	21:24.0	21:24.0	21:27.0	21:27.0	21:27.0	21:27.0	21:27.0	21:27.0	21:30.0	21:30.0	21:30.0	21:30.0	21:30.0	21:30.0	21:33.0	21:33.0	21:33.0	21:33.0	21:33.0	21:33.0	0.00.17	21.30.0	71.36.0	31.36.0	21.36.0	0.000			21:39.0	21:39.0			21:42.0	21:42.0	21:42.0	21:42.0	
	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMElev	SPIMEIN	SPMFlex {	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPIMElex	SPMElex	Spharlex	or ivilled L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex [	SPIMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFfex	SPIMITIES								٠.			_	_	_	_		SPIMFlex	_
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2605	2612	2613	2614	2615	2616	2617	2624	2625	3626	2627	2628	5629	7636	2637	2638	2639	2640	2641	2648	2649	2650	2651	2652	2653	2660	2661	7997	2663	2664	3665	5550	2007	/997	8997	5097	0/97	2671	2672	2673	2674	2675	2676	7/97	2678	2679	2680	2681	7682	2683	7684	5685	7080	7602	3689	2690	2691	2692	2693	2694	2695	2696	2697	2698	2600	6607	2700	10/7	2708	50/7	01/2	2172	‡ ;

4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abei Contr	Abel Contr	abel Conti Perimeter air monitoring using STIM	shal Contr Derimeter air monitoring using SPM	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Ahel Contr	Abel Contr Perimeter	Abel Cont. Permittee all monitoring using Services at 3	Abel Contraction air monitoring using Strivi riex at 3	Abel Conti Perimeter air monitoring using 3PM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abei Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont: Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Derimeter air monitoring using SPM Fley at 3	Control Period State Control C	Abei Contr Perimeter air monitoring using SPM riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM F			Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at		Abel Contr Perimeter air monitoring using SPM Flex at		Abel Contr Perimeter air monitoring using SPM Flex at		Abel Conti Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conta Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Conti Perimeter air Abel Conti Berimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	
-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90 9411	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	PO 0411	00 0411	-90.5411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80 9411	.80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	90 9411	90 9411	90.0411	-80.9411	90.0411	-80.9411	90.9411	3
32.32351	32.3235	32.3235	32.3235	32.3235	32.3235	32.3633	32 3235	32 32 35	32.325	32 3235	37 3735	27 2735	C626.26	32.3235	32.3235	32.3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32,3235	32.3235	37.3735	22 225	33 332	37 3735	52.523	32.3235	32.3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32,3235	32,3235	32,3235	32.3235	32 3235	32 3235	32.3235	32 3235	42 42 45	35.25.25	42 42 45	32 3235	32 3235	32,3235	32.3235	32.3235	32,3235	32,3235	32.3235	32,3235	32.3235	32.3235	32.3235	32,3235	32 3235	32 3735	32 3235	32 3735	35.25.25	2676.76	32.3235	32.3233	36.3635	35.3533	
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	1415	EAL CE	FAISE	FAISE	EALSE	FAISE	1 1 1 1	FALSE	A S	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	EALCE	2014	1 2	LALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FAISE	FAISE	FALSE	FAISE	FAICE	FAISE	FALSE	FALSE	FAISE	FAISE	FAISE	EALCE	TALSE TALSE	CALCE	TALSE	FALSE	2012	TALSE TALSE	FALSE	-														
1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC .101	1 LINC 161	1 LINC 161	1 LINC 161	1 IINC 161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC .151	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 1 INC 161	1 LINC 161	TOTO JUNE 1	TOT: JAIL T	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 UNC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC.161	1 IINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 1 INC 161	1 UNC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC 161	1 IINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	T CINC . 161	1 LINC .161	1 LINC 161	I LINC JET	1 LINC .151	1
-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	00.0411	90.0411	80 9411	80 9411	1170 08	80 9411	00.0411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	80 9411	90.0411	90.0411	-00.3411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	80 9411	-80.3411	80 0411	80 9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	80 9411	111000	00 0411	-00.9411	-80.9411	-80.9411	-00.9411	-80.9411	-80.9411	1111
32.32351	32.3235	32.3235	32.3235	32.3235	32.3235	2675.76	20,26,26	32.3233	32 3735	32 22 25	32.3233	30.00	37.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32,3235	32,3235	32,3235	32 3235	32 3235	35.35.35	2000	25.353	32,3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32,3235	32.3235	32 3235	32,3235	32.3235	32 32 35	32 3235	32 3235	37 3735	42 42 45	32.3235	32.35.35	32.323	37 3735	32.3235	32.3235	32.3235	32,3235	32.3235	32,3235	32.3235	32.3235	32,3235	32,3235	32 3235	37 37 35	37 3735	32 22 25	20.36.26	32.3233	32.3235	32.3235	32.3235	32.3235	32.3235	1
Green	Green	Green	Green	Green	Green	oreen	G 24	G dy	Sreen Green	1	, de 9	Glay	creen	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	diee	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green Green		و مواد	Green		, de e	בים פובים	Green	Green	Green	green C	Sreen C	Green	i deen	Green	eeu C	Green	eeen c	cleen Creen	Green	5								
520 cc/min	0	50-100 hilo	In monitor state	Fault: None status	84.	ń	e o ppu	la monitor etate	Eault-None status	97 %	520 cc/min	320 CC/IIIII	e o bbp	50-100 hilo	In monitor state	Fault: Non: status	87 %	S	e 0 ppb	50-100 hilo	In monitor state	Fault:None status	87 %	520 cc/min		50-100 hilo	In monitor etata	Comballing state	במחוניוושטווי אומונוא	£ /o	520 cc/min	e 0 ppb	50-100 hilo	In monitor state	Fault: None status	87 %	520 cc/min	e 0 ppb	50-1	In monitor state	Fault: None status	87.8	520 cr/min	o onh	5	In monitor state	Fault: None statue			320 CC/IIIII	Š	In monitor state	Fault: None status	87 %	520 cc/min		Ş	ŏ	Fault: None status	87 %	520 cc/min		20100	- 2	Cault-Man state	rault.None status	8/ 76 520 007	075	0 65	ollu Ont-oc	in monitor state	Fault: None status	<b>?</b>
21:42.0 flow	21:45.0 Phosgen	21:45.0 alarms	21:45.0 state	21:45.0 status	21:45.0 battery	Z1:45.0 now	22:10.0 rhosgene	22:10.0 states	22:10:0 statue	22:10.0 hatter	22:10.0 Battery	22:10:0 IIOW	22:15.0 Phosgene	22:15.0 alarms	22:15.0 state	22:15.0 status	22:15.0 battery	22:15.0 flow	22:18.0 Phosgene	22:18.0 alarms	22:18.0 state	22:18.0 status	22:18.0 battery	22:18.0 flow	22:21.0 Phosgene	22-21 0 alarms	22:24 0 ctate	22.21.0 state	22.22.0 status	22:21.0 Dattery	22:21.0 flow	22:24.0 Phosgene	22:24.0 alarms	22:24.0 state	22:24.0 status	22:24.0 battery	22:24.0 flow	22:27.0 Phosgene	22:27.0 alarms	22-27 0 state	22:27.0 status	22-27.0 hattery	22-27 0 Row	22:27:0 Phoegene	22:30.0 alarms	22-30.0 dialins	22:30.0 state	22:30.0 status	22:30.0 Dattery	22:30:0 How	22-33.0 r llosgel	22:33.0 state	22:33,0 status	22:33.0 battery	22:33.0 flow	22:36.0 Phosgene	22:36.0 alarms	22:36.0 state	22:36.0 status	22:36,0 battery	22:36.0 flow	22-39 f) Phospene	22:33:0 alarms	22:33:0 diamins	73.30 0 etatus	22:39:0 status	22:39.0 partery	<u>≩</u>	22:43.0 Phosgene	22:43.0 alarms	22:43.0 state	22:43.0 status	15.72.0 Dancer J
21:42.0	21:45.0	21:45.0	21:45.0	21:45.0	21:45.0	0.545.0	0.01.22	33:10.0	33:10.0	33.10.0	22:10:0	22:10:0	22:15.0	22:15.0	22:15.0	22:15.0	22:15.0	22:15.0	22:18.0	22:18.0	22:18.0	22:18.0	22:18.0	22:18.0	22:21.0	22-21 0	20.00	0.12.22	0.12.22	0.12:22	22:21.0	22:24.0	22:24.0	22:24.0	22:24.0	22:24.0	22:24.0	22:27.0	22:27.0	076.66	0.74.64	0 77-66	0 22-22 0	22-30.0	22-30.0	22:30:0	22.30.0	22:30.0	22:30:0	0.000.22	22:33	22:33.0	22:33.0	22:33.0	22:33.0	22:36.0	22:36.0	22:36.0	22:36.0	22:36.0	22:36.0	0.39.0	22-39.0	22.30.0	22.33.0	0.86:22	0.66:27	0.65:22	22:43.0	0.543.0	22.43.0	0.64:00	7.52-77
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMFIEX	SPIMFIEX	SPATIES L	CDMClay	SPINITER	SPINIFIEX L	SPINITES L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPIMFlex t	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPIME	CDAMETON	ST MITTER L	SPINITION	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMElex	SPMFlex	SPMFlex	SPMFlax	SpMElevi	SPMFlex	SPINITION	SPINITION	SPIMFIEX	SPINIFIEX L	SPINIFICAL	Sparing	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMElevi	SpMElevi	SpMElavi	Spinist L	Shimriex	SPMFIex	SPIMHEX	SPMHex L	SPMHex t.	SPMHex L	SPMHex L	J' Ivii ich i						
					SPMFlex		SPIMITIEX		CDAMES		SPARIEX						SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMElex	CDMClox	SPINITER	SPINITE S	SPMFiex	SPMFlex	SPMFlex	SPMFlex	SPIMELOX	SPIMFlox	SPIMElax	SPIMEIN	SPIMElay	SPIMELEY	SPINITES	Spirites	SPIMFIEX	SPINITION	CDMClox	CDIAGION	SPIMFlex	SPMFlex	SPMFlex			SOMElev			SPIMPLEX	SPINIFIEX			SPMHex	SPMHex	or Irin ica													
PAERT87	PAERT87	PAERT87			PAERT87	PAEKIB/				DACDTO7	DACDTO7	DATE TO T	PAER187	PAERT87							EPAERT87	EPAERT87	EPAERT87	EPAERT87	PAERT87	PAFRTRY	COACOTO	Derote 107	CTACA IO	LAERIB/	EPAERT87	EPAERT87	EPAERT87		EPAERT87	EPAERT87	EPAERT87	EPAERT87	EPAERT87	FPAFRT87	FPAFRT87	FPAFRT87	FPAFRTR7	EDAFRT87	FPAFRT87	EDAERT87	CDACDT97	EPAEKI8/	EDACETE7	CDACDT07	CDACDT07	FPAERT87	EPAERT87	EPAERT87							EPAERT87	FPAFRT87		EDAFRT87	COACDTO7	PACK 107	CPACK 187	PAEKIB/	PAERT87	PAEKIS/	SPMHex L EPAERIS/ SPMHex	PACKIS/	
	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	PMFlex L EPAERT87			S SPINIFIEX L EPAERIS /	SPMFIEX L CPACKIS/	S SPATCION   EDACRICA	COMCION COACOTO	SPINITION CONTROL CONTROL S	Spariex	SPIMFIEX L EPAERTRY	SPIMFIEX L EPAERT87	9 SPMFlex L EPAERT87	9 SPMFlex L EPAERT87	SPMFlex ( EPAERT87	9 SPMFlex t. EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	L SPMFlex L EPAERT87	SPACE FPACETRY	COMMETON L CONCOTOR	L STIMITER L	Constitution Contraction	SPMHEX L EPAERIS/	L SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	7 SPMFlex L EPAERT87	3 SPMFlex L EPAERT87	3 SPMFlex L EPAERT87	S SPMEley   FPAFRT87	SPMFlex   FPAFRT87 SPMFlex	4633 SPMFlex   FPAFRT87 SPMFlex	S SPMEley   FDAFRT87 SPMFley	S COMETAN EDAERTRY SPAFE	SPMEIex   EPAFRT87	S SPINITIES L'EFAENTS SPINITIES SPIN	SOMEION EPACHIST SPACES	SPIMHEX L EPAEKIS/ SPIMHES SEMELON LEDAERTS? SPIMELON	SOMETON L EPACKIS/ SPINIFIEM	Sometex Lefack18/ Stillflex	S SPACION   EPACEDTO SPACION	SPINITEX LEPAERTRY SPINITES	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	L SPMFlex L EPAERT87	L SPMFlex L EPAERT87	L SPMFlex L EPAERT87	L SPMFlex L EPAERT87	L SPMFlex L EPAERT87	L SPMFlex L EPAERT87	7 SPMElay   FPAFRT87		SpMElex   EDAFRT87	COMPLEX COACOTO	Spariex	SPINITION CONTROL  CO	SPMHex L EPAEKIS/	SPMHex L EPAERT87 SPMHex			SPMHex L PACKIS/ SPMHex	
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	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel	4354 Abel Contr Perimeter air monitorine using CPM Flax at 3 locations	Abel Contr	Abel Contr	Abel Conti	Ahel Cont.	Abel Contr	Abel Contr	Abel Contr	Abel Conty	Abel Contr	Abel Conts	1	ALL COM	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Control Pellineter air monitoring using SPM Flex at 3 locations.	4334 Abel Contr Permeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contractor in monitoring using SPM riex at 3 locations.	4354 Abel Contraction of monitoring using SPM Fiex at 3 locations.	4334 Abol Control Pelintered all monitoring using SPM Piex at 3 locations.	A354 Ahal Conta Designation of monitoring using arm riex at 5 locations.	4354 Abal Contr. Commetter air monitoring bank 51 m riex at 5 locations.	4354 Abel Contr Derimeter air monitoring using 3FM Flex 41.3 focations.	4354 Abel Costs Desimates air monitoring using 51 M riek at 3 locations.	Abel Contractor air monitoring using SPM Flex 81.3	4354 Ahal Contributer air monitoring using SPIM flex at 3 locations.	4354 Abel Cont. Derimeter of monitoring using 51M rick at 3 locations.	4354 Abel Contractions are monitoring using SPM Hex at 3 locations.	4354 Abel Conti Perimeter air montoring using 3PM Hex at 3 locations.	Abel Conti Penmeter an		Abel Conti Perimeter air Abel Conti Perimeter air	4334 Abel Control Perimeter air monitoring using 5PM Hex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 3PM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.
		-00.9411						-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411			-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	11/0 041	90 0411	-90.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80 9411	-80.9411	-80 9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-B0 9411	90.0411	-60.9411	-80 9411	-80 9411	-80.9411
	32.3235	32.3233	32 3235	32 3255	35.3535	37 3735	32.3235	32.3235	32.3235	32.3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32,3235	32,3235	32 3335	27 27 37	3000 10	34.3235	34.3435	32.3235	32.3235	32.3235	32.3235	32.3235	26.36.26	32.3235	32.325	37.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	35.3535	32 3235	32 32 35	32 3235	32 3235	32.3735	32 3235	32.3235	37 3735	32.3235	32.3235	32.3235	32.3235	32 3235	32 3235	32 325	33 332	32.32.35	32 3235	32 3235	32.3235
	FALSE	EALCE	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	EALCE	2016	TALSE	Z Z	FALSE	FALSE	ACS	FALSE	FALSE	TALSE L	ALSE	A SE	FALSE	FALSE	FALSE	FALSE	TALSE CALCE	FALSE	FALSE	ALS.	Z Z	FALSE	FAISE	FAISE	FAIG	FALSE	FALSE	FAISF	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FA	1 10	2016	FAISE	FAISE	FALSE
	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161		25 LINC.161	25 LINC.161	25 LINC.161	25 LINC.161	25 LINC .161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC.161	25 LINC.161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC .161	25 LINC .161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC .161	25 LINC 161		25 LINC 161	25 LINC 161		25 LINC.161	25 UNC.161	25 LINC .161	25 LINC .161	25 LINC .161	25 LINC 101	25 CINC .151	25 LINC 161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC.161	25 LINC 161	25 LINC .161	25 LINC .161	25 LINC 161	25 LINC .161	25 LINC 161	25 LINC 161				25 LINC.161				25 LINC ,161								25 LINC 161	25 LINC 161		25 LINC .161
	-80.9411	80 9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80 9411	-B0 9411	80 0411	2,7411	-80.9411	-80.9411	-00.9411	17 # TO	90.5411	90.0411	90.9411	00.3411	20.3411	-60.9411	-90.34II	-60.5411	90.9411	7 T T T	-80.9411 80.0411	90.9411	00.0411	80 9411	80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	80.9411	-80.9411	-80.9411
	32.3235									•		•	•	•	32.3235	32.3235		32.3235	32.3235	32.3235	32.3235	32.3235 -4	32.3235 -4	32.3235	32.3235	32.3235 -4	32.3235	32,3235 -6	32,3235									- C626.26								•															32.3235 -8										32.3235 -8
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	520 cc/min	50-100	Ö	Fault:None status	87 %	520 cc/min		50-100 hilo	In monitor state	Fault:None status	87 %	S	0	50-100 hilo	in monitor state	Fault:None status	87 %	520 cc/min		50-100 hilo	In monitor state	Fault: None status	87 %	L/s	0	50-100 hilo	In monitor state	Fault: Non status	87 %	520 cc/min		50-100	lo monitor etato	Coult: None state	rault.redik status	57 /c/min	0 mp	50.100 bilo	lo monitor state	Fault-Non-ctatue	87 %	6, 70 continuin	o pak	50.100 Pilo	In monitor state	Fault-None status	rault.ivoili status	67 /00 530 cc/min	O onh	50-100 Fig. 100	In monitor state	Fault:Non status	87 %	520 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	87 %	520 cc/min	o ppb	50-100 hilo	In monitor state	Fault: None status	87 %	520 cc/min	da o	50-100 hilo	ē	Fault: None status	87 %
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1701	2792	2793	2794	2795	2796	2797	2798	2799	2800	1087	7807	5803	2804	5087	2806	2807	2808	5808	2810	2811	2812	2813	2814	2815	2816	2817	2818	2819	2820	2821	2822	2823	2824	2825	2826	2827	2828	2829	2830	2831	2832	2833	2840	2841	2842	2843	2844	2845	2852	2853	2854	2855	2856	2857	2864	2865	2866	2867	2868	2869	2876	2877	2878	2879	2880	2881	2888	2889	2890	2891	2892

4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using 3-PM Flex at 3 locations.	Abel Contr Perimeter air monitoring using 51 m 11eA at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	m	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conts Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abe! Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4334 Abel Contractmeter an moment using 51m mea at 3 locations.	Abel Cont. Derimoter sir monitoring using SDM Elev at 3	2 4 4	Abel Contr Derimater air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Ahal Cont. Derimeter air monitoring using CPM Flex at 3 locations	A254 Abel Cont. Daimeter sir monitoring using CDM Flox at 3 locations	4534 Abel Colli Perimeter all mollicornig cong 34 M Frex at 3 locations.	4354 Abel Conti refilmeter all monitoring using 5FM rich at 3 locations.	4354 Abel Contribered all monitoring using STM rick at 3 locations.	4304 Abel Contractimeter all monitoring using 5 fm risk at 5 locations.	4354 Abel Contributions at monitoring using 5r mines at 3 locations.	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 57 m 155 at 3 locations.	4354 Abel Conti Perimeter air monitorine using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354. Abel Cont. Perimeter air monitorine using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contractineter an inomicoling using 55 m mexical breations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conts Perimeter air monitoring using SPM Flex at 3	Abel Conts Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Conti Perimeter air	4354 Abel Contr Perimeter air monitoring using 5PM Plex at 3 locations. 4354 Abel Contr Derimeter air monitoring using 5DM Blex at 3 locations	
-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	90.9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.0411	-60.9411	90.9411	-80 9411	-80 9411	-80 9411	90 0411	90.0411	-00.9411	-80.9411	-80.9411	-80.9411	-60.9411 80.9411	80 9411	-80.0411	-00.3411	-80 9411	-80 9411	-80 9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	941.74
32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3233	35.3533	32 3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.32351	32.32351	15656.26	1007070	15676.76	37 37351	12 12351	37 37351	32 32351	22 22251	1007070	32.3231	32.32331	32.32351	12626.26	32.32.32	32.36331	37 37351	37 27251	22 22351	42 42451	32 32351	32 32351	32.32351	32,32351	32 32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	22.32.32	32.32351	32.32351	32.32351	32,32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	1
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25 LINC .161	25 LINC .161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC 161	25 LINC .161	25 LINC 161	25 LINC 161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC.161	25 LINC .161	25 LINC .161	25 LINC .161	25 UNC.161	25 LINC.161	1 LINC .161	1 LINC .161	1 LINC .151	1 LINC 161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .101	T TINC TOT	1 LINC .151	1 LINC .161	1 LINC .151	1 LINC .151	1 LINC 161	1 LINC 161	1-1 INC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC 161						
-80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-90.5411	80 9411	20 9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.0411	-80.9411	90.0411	80 9411	80 9411	80 9411	90.0411	90 0411	-80.9411	-80.9411	-80.9411	20.5411	-80.9411	90.0411	-80.5411	90.9411	80 9411	-80 9411	80 9411	-80 9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	1
32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3233	37 3735	32 3235	32.3235	32.3235	32,3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.32351	32.32351	34.34351	32.32331	16576.76	22.3232	32 32351	32 32351	27 27 251	12676 16	32.32331	32.32331	32.32351	32.32351	32.32351	32.32351	22 22251	37 37351	32.32331	37 37 35.1	42 47 451	32 32351	32 32351	32,32351	32.32351	12 17 151	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	15525.26	32 32351	32 32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	-
Green	Green	Green	Green	Green	Green	e e	dieen Green	S de la	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	reen Creen	Green		dien.										Green											Green										Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	5
520 cc/min	0	50-100 hilo	In monitor state	Fault:Non: status	87 %		e control hilo	In monitor state	Fault: None status	87 %	520 cc/min	e 0 ppb	50-100 hilo				520 cc/min	e 0 ppb	50-100 hilo	in monitor state		£ /81	320 cc/min	50-100 bilo	In monitor state				220 cc/min	odd O ob		= '				ш	, -	= 4	Pauli, Holin Status	520 cr/min	o one	50-100 hilo		Fault: None status		520 cc/min	e 0 ppp			Fault:None status	8/ 78 520 ec/min	320 CC/IIIIII	50-100 hilo	In monitor state					50-100 hilo		Fault: N			e 0 ppp	50-100 hilo	In monitor state	Fault:None status	;
23:19.0 flow	23:22.0 Phosgene	23:22.0 alarms	23:22.0 state	23:22.0 status	23:22.0 battery	23:22.0 flow	23:25.0 Phosgene	23:25.0 diarms	23:25.0 status	23:25.0 battery	23:25.0 flow	23:28.0 Phosgene	23:28.0 alarms	23:28.0 state	23:28.0 status	23:28.0 battery	23:28.0 flow	23:31.0 Phosgene	23:31.0 alarms	23:31.0 state	Spiro Status	23:31.0 battery	23:34.0 Obsession	23:34.0 riloagen	22:34 0 state	23:34.0 status	23.34.0 hoston	23:34.0 Dattery	23:34:0 TOW	23:37.0 Phosger	23:37.0 alarms	23:37.0 state	23:37.0 status	23:37.0 Dattery	23:37.0 nbw	23:40.0 Phosgene	23:40.0 dialinis	23:40.0 status	23:40.0 hatter/	23:40 0 flow	23:43.0 Phospene	23:43.0 alarms	23:43.0 state	23:43.0 status	23:43.0 battery	23:43.0 flow	23:46.0 Phosgene	23:46.0 alarms	23:46.0 state	23:46.0 status	23:46.0 Battery	23:49.0 Phospana	23:49.0 alarms	23:49.0 state	23:49.0 status	23:49.0 battery	23:49.0 flow	23:52.0 Phosgene	23:52.0 alarms	23:52.0 state	23:52.0 status	23:52.0 battery	23:52.0 flow	23:55.0 Phosgen	23:55.0 alarms	23:55.0 state	23:55.0 status	, condition and a service of
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SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex	SPMFfex	SPINITIES	SPMFlex	SPMFlex	SPMFlex L	SPIMFIEX	SPIMFIEX	SPIMFIEX L	SPIMITIES L	Spinister	SPINITEX	Spiritex	SPINIFIEX	SPINITIEX	SPINIFIEX	SPIMILIEX	SPMHex L	SPMHex	SPIMITIES	CDMCIon	SPIMITIES	SPIMITIES	COMCION	Spiritex	Spinist	SPMFlex	SPMElex	SPMFlex	SPMFlex	SPMFlex	SPMFlex :	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SPIMITIEX	SPMFlex	SPMElex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex t	SPMFlex	,								
SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex i EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERIB/ SPMHex	4789 SPMFIEX L EPAEKIS/ SPMFIEX :	SPINITION L EPACKIS/ SPINITION SPINITION COMMISS I EDACETRO COMMISS	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	4801 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFIEX L EPAEKI8/ SPMFIEX	SPMFIEX EPACKION SPMFIEX	SPMHex L FPAEKIS/ SPMHex	4015 SPINITEX EPACHIS/ SPINITEX	SPINITES L EFACULOS SPINITES CONTINUES CONTINUES CONTINUES CONTINUES	COMMISSION CONTROL COMMISSION	SPINITES LEFAENTS) SPINITES CONTROL	SPINITES LEFAENTON SPINITES	STRICTED TO THE STRICT	SPMFiex L EPAEKIS/ SPMFiex	SPMFiex L EPAEK187 SPMFlex	SPMFiex L EPAER18/ SPMFiex	SPIMFIEX L EPAERIS/ SPIMFIEX	4837 SPINITION EPAERIS/ SPINITION A027 CONTEST EPAERIS	STIMILIES E EFRENIS/ STIMILIES	SPMFIEX L EPACNIS/ SPMFIEX COMCINY	SPARTIES L EPAERIO/ SPARTIES	SOMEley I EDAEDTRY SOMELEY	SPMFlex   EPAENIS/ SPMFlex	SPACION EDAFOTO SPACION	SPMFlex   FPAF8T87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L EPAERTR7 SPMFlex	SPMFlex   FPAFRTR7 SPMFlex	SPMFlex L EPAERTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	4873 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	40/3 SPIMITIEN EPAERIO/ SPIMITIEN	SPINITION L EFACTION OF WITHEX SPINITION FOR SPINITION OF WITHEX	SPMFlex   FPAERTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	4885 SPMFlex L EPAERT87 SPMFlex	SPMFlex	4897 SPMFlex t EPAERT87 SPMFlex	4897 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	4909 SPMFlex L EPAEKIS/ SPMFlex	STIMINGS L LEACHING SCININGS
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	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr	Abel Contr	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Hex at 3 Abel Conti Perimeter air monitoring cost class at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contributer air monitoring using SPM Hex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 focations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel Contr		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conty Perimeter air monitoring using SPM Flex at 3		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter siz monitoring conditions of a locations.				4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM riex at 3 locations.				Abel Contr	4354 Abel Confi Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Contr Perimeter air monitoring using SPM Hex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	+55+ Auct contributer air monitoring using 5FM Flex at 3 locations.
			-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411 -80.9411	80.9411	-80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	-80 9411	-80.9411	-80.9411	-80.9411 -80.9411	***
	32.32351	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	32.3235	37.3735	32,3235	32.3235	32.3235	32.3235	32.3235	32.32.35	32.3235	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351				32.32351		32.32351			32.32351						. 16878.78		-				32.32351 -				32.32351 -	
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	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC 161	1 UNC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LHNC.161	1 LINC.161	1 tINC 161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC. 161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 UNC.161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161 1 LINC.161	
	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.5411	-80 9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-00.3411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80,9411	80.9411	80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411 -80.9411	
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	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	i de de	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green			Green	
		50-100 hilo	- 5	Fault:None status	87 %	iń	50-100 hilo		Fault: None status	87 %	'n	50-100 hilo	In monitor state	Fault:Non status	87 %	iń	0	SU-TON PINO	Fault-None status	87 %	'n	0	50-100 hilo	In monitor state	87 %	520 cc/min	0	50-100	In monitor state	Fault: None status	87 %	'n	0 ppb	ā	Fault: None status	87 %	2	0	SU-100 Palo In monitor state	Fault: None status	87 %	520 cc/min		SU-100 hilo	Fault: Non-status	87 %	520 cc/min	qdd o		Fault-None status		E.	0 ppb		In monitor state		Ë	Ī			Fault:None status 6	
	23:55.0 flow	23:58.0 alarms	23:58.0 state		23:58.0 battery	23:58.0 flow	24:01.0 alarms	24:01.0 state	24:01.0 status	24:01.0 battery	24:01.0 flow	24:04:0 alarms	24:04.0 state	24:04.0 status	24:04.0 battery	24:04.0 flow	24:07.0 Phosgene	24:07.0 alarms	24:07.0 status			24:10.0 Phosgene	24:10.0 alarms	24:10.0 state		24:10.0 flow	24:13.0 Phosgene	24:13.0 alarms	24:13.0 state	24:13.0 status	24:13.0 battery	24:13.0 flow	24:17.0 rnosgene 24:17.0 alarms	24:17.0 state	24:17.0 status	24:17.0 battery	24:17.0 flow	24:20.0 Phosgene			battery	24:20.0 flow	24:23.0 Phosgene		status	_	24:23.0 flow	ē	24:26.0 alarms 24:26.0 state			24:26.0 flow	24:29.0 Phosgene	S	24:29.0 state	,	24:29.0 flow	24:32.0 Phosgene	24:32.0 alarms		24:32.0 status 24:32.0 battery	
	23:55.0 23					23:58:0 23					24:01.0 24						24:07:0 24							24:10:0 24:								24:13:0 24:					24:17.0 24:						24:23.0 24:																			
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	4921 SPMFlex L EPAERTS7 SPMFlex		SPMFlex L EPAERT87	SPMFlex L EPAERT87			SPMFlex L EPAERT87		SPMFlex L EPAERT87	4933 SPMFlex L EPAERT87 SPMFlex	SPINITIES L EPAERIO	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFiex L EPAERT87	4945 SPMFlex L EPAERT87 SPMFlex	4957 SPMFIEX L EPAEKIS/ SPMFIEX	SPMFlex L EPAERTB7	4957 SPMFlex L EPAERT87 SPMFlex	<b>EPAERT87</b>	SPMFlex L EPAERT87		4909 SPMFIEX L EPAEKIS/ SPMFIEX	SPMFlex   FPAFRTR7	SPMFlex L EPAERT87	SPMFlex L EPAERT87	EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	4981 SPMFlex L EPAERT87 SPMFlex	SPMFlex   EPAERIS/	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	4993 SPMFlex L EPAERT87 SPMFlex	SPMFlex	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	EPAERT87	501/ SPMFlex L EPAERIS/ SPMFlex 5017 SPMFlex	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	5029 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	5041 SPMFlex EPAERT87 SPMFlex	SPMFlex	SPMFlex L EPAERT87	SPMFlex L EPAERT87		SPMFlex L EPAERTB7	SUSS SPMFlex L EPAERT87 SPMFlex		
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4354 Abel Contr Derimater air monitoring using SPM Flex at 3 locations.	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Conti Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conte Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti	Abel Contr	Abel Contr	Abel Contr			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Contr Perímeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel	Abel Cont. Perimeter	Abel Cont. Perimeter	Apel Collin	Abel Contr Perimeter air monitoring using 3PM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti	Abel Contr	Abel Contr	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Cont. Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contribution air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont. Derimeter air monitoring using SPM Flex at 3	Abel College College State of the College College College State College	Abel Conti Perimeter air monitoring using 3-rivi mex at 3	Abel Contr Perimeter air monitoring using 3PM Fiex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr	Abel Contr Perimeter	Abel Conti	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	
11000	80.9411	80.9411	-80 9411	80 9411	80 9411	80 9411	-80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80 9411	90.0411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	-80 9411	80 9411	90 9411	-80 9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	- BU 9411	-80 9411	-80 9411	90.0411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	
1301616									32.32351 -	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32,32351	32,32351	32, 32, 35,1	32 32351	32 32351	125.3235	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32,32351	32.32351	32 32351	32 32351	32 32351	17 27 351	37 37351	12 12 12 15	37.37351	32.32331	32.32331	37 27 25 51	42 42 451	32 32351	32,32351	32,32351	32,32351	32 32351	32 32351	32 32351	37 37351	37 37351	32.32331	32.32331	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32,32351	32.32351	
3	FALSE	FALSE	EALCE	CALCE	FALSE	1 1 1	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISF	FAISE	EALCE	1 1 1	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	EALSE	EALCE	EALSE	EAL SE	25143	2 2	LALSE FALSE	25152	2 2	FALSE	FAIG	FAISE	FALSE	FALSE	FAISE	FAISE	EALCE	2 2	EAL CE	TALSE TALSE	PALSE	HALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FALSE	
2000	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .101	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 IINC 161	1 11NC 161	1 LINC 161	I LINC. IBI	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC.161	1 UNC.161	1 LINC.161	1 1 INC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .151	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 IINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .161	T FINC TOT	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 UNC.161	1 HNC 161	1 IINC 161	1 LINC.161	
	-80.5411	80 9411	90.3411	-80.9411	-60.9411	90.0411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80 9411	80 9411	90.0411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	80 9411	90.9411	90.0411	90.9411	90.0411	90.0411	20.5411	-80.9411	-80.9411	-80.9411	90.0411	80 9411	-80 9411	-80 9411	-80.9411	90 9411	80 9411	90 0411	90 0411	90.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80.9411	
	12575.75	27 27 3551	1007070	32.32351	16525.25	15626.26	32,32331	32,32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32,32351	32,32351	32.32351	32.32351	32 32351	32 32351	32 32351	35.3531	32.3251	32.32351	32.32351	32,32351	32,32351	32.32351	32.32351	32.32351	32.32351	32,32351	32 32351	32.32351	22 22351	22.32.32	32.32331	32.32331	32.32334	22.32321	32.3233	32.32351	32.3231	10526.26	32.32331	27 27 37 35	27 27 251	32 32351	32 32351	32 27251	27 27251	12.32.32	32.32331	1007070	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32,32351	32 32351	32 32351	32 32351	32.32351	
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	SPIMFIEX	SPMFlex	SPMHex	SPMFlex L	SPMFlex	SPMFlex L	SPIMHEX	SPIMITIES L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	CDMFlex	SPMFlex	SPMFlex	SPMElevi	SPMElex	SPMElev	SpMElay	CDATELON	SPINIFIEX	Spariex	SPINITIEX L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElex	CDMClay	COMMETON	CDMClay	SPIMITIEX	SPWFlex	SPMFIex	SPMFIex	SPINIFIEX	SPMHex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFIex	CDMElay	CDMElay	STMTIEXT	SPIMITIES	SPMFIEX	SPMFlex	SPIMPLEX	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElevi	SDMElevi	CDAMELO	CONTES	SPMFlex	
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SPIMElav	SPMFiex	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFiex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMFlex L	SPINIFIEX	SPINIFIEX	SPIMITIES	SPMElevi	CDMElay	SPMElex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFiex L	SPIMILEX	SPIMITIES	Spinist	Spiritex	SPMElevi	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex L						
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3337	3374	3375	3376	3377	3378	3379	3416	3417	3418	3419	3420	3421	3422	3423	3424	3425	3426	3427	3476	3477	3478	3479	3480	3481	3506	3507	3508	3509	3510	3511	3512	3513	3514	3515	3516	3517	3524	35.35	3527	3527	3579	3536	3537	3538	3539	3540	3541	3548	3549	3550	3551	3552	3560	3561	3562	3563	3564	3565	3572	3573	3574	3575	3576	3577	3584	3585	3586	3587	3388

Abel Contr	Abel Cont: Perimeter air	Abel Conti Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air	Abel Contr Perimeter air monitoring Using 5PM Flex at 3 Abel Contr Desimeter air monitoring reing CDM Flex at 3	Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Conta	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Conf Perimeter air monitoring using 5*M riex at 3 locations.	4354 Abel Cont Petimeter all Montoling Using STM Fiex at 3 locations. 4354 Abel Cont. Derimater sir maniforing using COM Flav at 3 locations	4354 Abel Collis Perlimetel dis monitoring using SPM flor de 3 locations.	4554 Abel Controller of Thomas and South Texas 5 Sections.	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 5 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	4334 Abel Conti Perimeter air monitoring using 3rm riex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Conti Perimeter an monitoring using SPM riex at 3 locations.	Abel Conti Perimeter air monitoring using 3r M Flex at 3	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	4554 Abel Conti Perimeter air monitoring using SPM Fiex at 5 locations.	Abel Court Ferminated as monitoring using Strive Field at 3	Abel Conti Perimetel an Monitoring using Shiri Flex at 3	Abel Cont. Perimeter air monitoring using 5rm rick at 3	Abel Cont. Perimeter air monitoring using 51 milles at 5	Abel Control Derimater air monitoring using SPM Flox at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contribertarian monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	4554 Abel Could relimite the monitoring using 57 M rick at 3 locations.	Abel Contr Perimeter all monitoring using 5r m nex at 3	Abel Cont. Derimeter air monitoring using Or Willes at 3	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Contr Perimeter air monitoring using SPIM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-60.9411	-00.5411 80 9411	90.0411	-00.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	90.0411	90.0411	-80.9411	80 9411	90 9411	-80 9411	80 9411	80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-00.5411	80 9411	90.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	12626.26	15525.25	27 27251	1007070	1007070	32.32351	32.32351	15525.26	32.32351	12625.26	32.32351	32.32351	32.32351	32.32333	32.32331	37 37351	27 27 25 25	27.27.25.1	32 32351	37 37351	32.32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	1007070	32 32351	22 22251	37 37351	32.32351	32.32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	1212	TALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	A S	FALSE		28.50	FAICE	EALCE	2010	FAISE	EALCE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	7 7	EALSE	EALCE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC 161	1 UNC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .151	1 LINC .161	1 LINC 161	1 LINC .101	T TINC TOT	1 LINC .161	1 LINC .161	T TINC TOT	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 146 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC .101	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161				
80.9411	-80.9411	80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.5411	00.3411	-00.3411	2003411	-80.9411	-80.9411	-80.3411	80.9411	-80.9411	-80.9411 80.9411	-80.9411	-80.9411	90.0411	90.0411	-80 9411	80 9411	90 9411	80 9411	80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-00.9411	-80.9411	90.0411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
				32.32351	32.32351				32.32351		32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	12675.76	27 27 25	32.32331	1552525 20 00 00	32.32351	32.3231	32.32331	32.32351	32.3231	16676.76	32.32351	32.32351	32.32331	32.32331	12575.75	32 32351	32.32331	32 32351	27 27 25	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	12.32.33	32.32331	32.32.32	32.32.32	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351			32.32351	32.32351		32.32351
Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	deen Green	Green	Green	Green	dreen Green	Green	Green	Green	Green	Green	Green	Green	Green	Oleen Oleen	oleen Oleen	Green Control	2000	dieen.	Green C	i de la	Green	Green	Green	Green	Green	Green	Green	Green	Green	i de ea	5	Sreen C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
s		50-100 hilo	In monitor state	Fault:None status	6/ % 507 cc/min	9	50-100 hilo	In monitor state	Fault:None status	87 %	ū	qdd 0 e	50-100 hilo	in monitor state	Fault:Non status	87 %	Ñ	qdd 0 a	50-100 hilo	In monitor state	Fault:Non status	87 %	50/ cc/min	5	Su-100 rillo	Enth: Non ctate			on/ cc/min	:	20-100 nillo	in monitor state	Faurt:None status	8/ 36	SU/ CC/MIN	S	30-T00	fault: New state	87 %	67 /8 FOG cc/min		50-100 bile	In monitor state	Fault: Non-status	87 %	506 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:Non status	87.96	300 CC/IIIII	50-100	In monitor state	Fault-None status	% %	506 cc/min		50-100 hilo	In monitor state	Fault:Non: status	% 98	506 cc/min	0	50-100 hilo	In monitor state	Fault:Non status	% 98
27:07.0 flow	27:10.0 Phosgene	27:10.0 alarms	27:10.0 state	27:10.0 status	27:10.0 flow	27:13.0 Phosgene	27:13.0 alarms	27:13.0 state	27:13.0 status	27:13.0 battery	27:13.0 flow	27:16.0 Phosgene	27:16.0 alarms	27:16.0 state	27:16.0 status	27:16.0 battery	27:16.0 flow	27:19.0 Phosgene	27:19.0 alarms	27:19.0 state	27:19.0 status	27:19.0 battery	27:19.0 flow	27:22.0 Phosgene	27:22.0 allarms	27:22.0 state	27:22.0 status	27:22.0 Dattery	WOT 0.22:72	27:25.0 Phosgene	27:25.0 allarms	27:25.0 state	27:25.0 status	27:25.0 battery	WOT 0.22:12	27:28.0 Phosgene	SILTER OFFICE	27:20:0 state	27:28.0 hatten	27:28.0 Bour	27:21 0 Bhornon	27:31 0 alarms	27:31 0 ctate	27:31.0 status	27:31.0 battery	27:31.0 flow	27:35.0 Phosgene	27:35.0 alarms	27:35.0 state	27:35.0 status	27:35.0 battery	27.39.0 Dhagan	27-38.0 alarme	27:39 0 state	27:38.0 status	27:38.0 battery	27:38.0 flow	27:41.0 Phosgene	27:41.0 alarms	27:41.0 state	27:41.0 status	27:41.0 battery	27:41.0 flow	27:44.0 Phosgene	27:44.0 alarms	27:44.0 state	27:44.0 status	27:44.0 battery
27:07.0	27:10.0	27:10.0	27:10.0	27:10.0	27:10.0	27:13.0	27:13.0	27:13.0	27:13.0	27:13.0	27:13.0	27:16.0	27:16.0	27:16.0	27:16.0	27:16.0	27:16.0	27:19.0	27:19.0	27:19.0	27:19.0	27:19.0	27:19.0	0.77:77	0.77.77	27:32	0.22.72	0.22:72	0.22:72	0.52:72	0.62:72	0.52:77	0.62:72	0.62:72	0.62:77	27:38.0	0.02:72	37:39.0	27-28.0	27.38.0	27:31 0	27:31 0	27:41 0	27:31.0	27:31.0	27:31.0	27:35.0	27:35.0	27:35.0	27:35.0	27:35.0	0.00.72	27.38.0	27.39.0	27.38.0	27:38.0	27:38.0	27:41.0	27:41.0	27:41.0	27:41.0	27:41.0	27:41.0	27:44.0	27:44.0	27:44.0	27:44.0	27:44.0
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPIMPLEX	SPIMFIEX	Splatical	Splatie	SPINIFIEX	SPIMFIEX	SPIMFIEX	SPIMFIEX	SPIMFIEX	SPIMPLEX	SPINIFIEX	SPIMITEX	SPIMFIEX L	Splanica	CONTENT	SPMFlex	SpMElev	Spidilex	SPMFlex	SPMElev	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	Spiritex	Spariex	Spartical	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L
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EPAERT87	EPAERT87	EPAERT87	EPAERT87	EPAERT87					<b>EPAERT87</b>								EPAERT87	EPAERT87												EPAEKIS/	SPINITIES L CPACK 107 SPINITIES	SPIMPLEX L EPAEKIS/ SPIMPLEX	SPINITION EPACK 18/ SPINITION	EPAERIO/	EPAEKIS/	EPAEKIS/		COACDTO7	EPASRT87																	EPAERT87	EPAERT87	EPAERT87	EPAERT87	EPAERT87	EPAERT87	EPAERT87	EPAERT87					EPAERT87
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				5473 S				5485 S	5485 S				5497 \$	5497 \$	5497 S	5497 S	5497 S	5509 \$	2509 S	5509 S	2209 S	5509 5	2503	2521.3	2 1766	5277	777	1700	2755	2533	2000	2533	2555	2000	2222	5545	C STATE	2 272	55.45	5545	5557		5657	5557 5	5557 S	5557 S	S 6955	5569 \$	S 6955	2569 5	2569 2	0000	5581	5581	5581	5581 5	5581 5	5593 S	5593 \$	5593 \$	5593 \$	5593 \$	5593 \$	5605 S				5605 5
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3589	3296	3597	3598	3599	3601	3608	3609	3610	3611	3612	3613	3620	3621	3622	3623	3624	3625	3632	3633	3634	3635	3636	3637	3545	2640	36.47	3640	9 5	3049	3636	2027	3638	6000	255	1995	3666	25.70	3671	3672	3673	3680	3681	3682	3683	3684	3685	3695	3693	3694	3692	3696	1606	3705	3075	3707	3708	3709	3716	3717	3718	3719	3720	3721	3740	3741	3742	3743	3744

Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Fiex at 3 locations. 4354 Abel Conti Derimeter air monitoring using COM Flower 3 Journal on	Abel Contr	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Conf. Perimeter all monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Contributions of monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Conti Perimeter air	4354 Ahel Contr Perimeter air monitoring using SPM Flex at 3 locations.	. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitorine using of it flex at 3 focations.	4354 Ahal Contr Berjingter sir monitoring using CDM Flow at 3 Journal	435A Abel Cont. Definetes all monitoring using or in 18 octations.	4354 Auel Coull Perimeter air monitoring using 54th Flex at 3 locations.	4354 Apel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Conti Perimeter all monitoring using 5PM Flex at 3 locations.	ASSA Abel Condition to the state of the stat	4334 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contractor at monitoring using 5PM Flex at 3 focations. 4354 Abel Contractor at monitoring using CDM Class at 3 focations.	4354 Abel Cont Perimeter air monitoring using 54M Flex at 5 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Conti Desimates air monitoring using 5DM Flow at 3 Locations.	Abel Cont.	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Hex at 3	Abel Conti Perimeter air monitoring using 5PM Hex at 3	Abel Conti Perimeter air monitoring using SPIM Flex at 3	Abel Cont. Perimeter air monitoring using SPM Plex at 3	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contraction of monitoring using 5PM Flex at 3	Abel Control Permeter air monitoring using 5PM Flex at 3	Abel Controller air monitoring using SPM Plex at 3	Abel Controllector of monitoring compositors at 3	Abel Cont. Permittee at monitoring using 3PM riex at 3	Abel Cont. Perimeter air monitoring using STM riex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using 5FM riex at 3	4334 Abel Contractionates all monitoring using 3PM Flex at 3 locations. 4354 Abel Contractors air monitoring using CDM Flow at 3 locations.	Abel Conti Perimeter ali	4354 Abel Contractor air monitoring using 57 M flex at 3 locations.	
-80.9411	-80.9411	-80 9411	-80.9411	-90.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9413	90.0411	90.9411	-90.9411	90.0411	-80.9411	-80 9411	80 9411	-80.9411	-80 9411	-80 9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.5411	-60.5411	-00.3411	80.0411	-60.3411 -80.9411	-90.3411 -90.9411	00.0411	-80.9411	-80 9411	80 9411	-80 9411	-80 9411	80 9411	-80 9411	-80.9411	-80.9411	-80.9411
32.32351	32 32351	47 47451	42 42451	12575.75	32 32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32,32351	32,32351	32,32351	32,32351	32 32351	32.32351	32,32351	32.32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32,32351	22 22 251	37 37351	32.32331	1007070	2007070	32.32351	32 32351	22 22251	32.32.32	32.32331	37.37351	32.32351	32,32351	32,32351	32,32351	32.32351	32,32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	12676.76	1007070	27 27251	37 37351	37.37.35.1	32.32331	22 27 27 25 2	37 37351	37 37351	32 32351	37 37351	37 37351	27 27 25	32 32351	32.32351	32.32351	32.32351
FALSE	FALSE	FAISE	FAISE	EALS:	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSF	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	EALCE	2014	TALSE TALSE	LALSE CALSE	1 2	FALSE	FAISE	FAIS	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	TALSE TALSE	EALSE FALSE	EALCE	EALSE	FALSE	EALCE	FAISE	FAISE	FAICE	FAICE	FAISE	EALCE .	FAISE	FALSE	FALSE	FALSE
1 LINC.161	1 LINC 161	1   INC 161	1 INC 161	1 LINC 161	1 LINC 163	1 LINC.161	1 LINC .161	1 LINC,161	1 LINC .161	1 LINC.161	1 UNC.161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC 161	1 IINC 161	1 11NC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 1 INC 161	1 LINC 161	1 IFNC 161	1 LINC 161	1 LINC 161	1 HNC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 UINC.161	1 UNC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 I INC 161	1 LINC 161	1 LINC 163	1 LINC 163	1 INC 161	1 LINC 161	1 LINC.161	1 UNC.161	1 LINC .161				
-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80 9411	90 9411	80 0411	00.0411	80 9411	-80 9411	-80 9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.5411	00.0411	90.9411	80 9411	80 9411	80 9411	80 9411	80 9411	-80 9411	80 9411	-80 9411	-80 9411	80 9411	-80 9411	80.9411	-80.9411	-80.9411
32.32351	32.32351	32.32351	32,32351	37 37351	32 32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32,32351			32.32351			32.32351	32.32351	32,32351	32.32351	32.32351	32 32351	27 27251	22 22 2251	22 22251	32 32351				32.32321																32.32351		•															
Green	Grav	Grav	Green	Grav	Grav	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	raen.	1960	i de en	0000	9	Green	Green	Sreen C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	creen Green	Green	Green	dieen C	9	100	5	die e		Green	Green	are a	e e e	i de la	و دوا	e e e	Green	Green	Green
506 cc/min	50-100	ō	Fault: None status	86 %	506 cc/min		50-100	In monitor state	Fault: None status	% 98 %	505 cc/min	0	50-100 hilo	In monitor state	Fault: None status	% 98	504 cc/min	•	50-100	ò	Fault: None status	% 98 %	504 cc/min		50-100	In monitor state	Fault: None status	8	504 %/min		50.100	In monitor et ate	Fault: None status	% 98 8	504 rr/min		50-100	2	Fault:Non status	% 98	504 cc/min		50-100	In monitor state	Fault: None status	% 98	504 cc/min	Ŭ	50-100 hilo	In monitor state	Fault: None status	% % % %		001		Fault-None etatue	26 %	503 cc/min		50-100	In monitor state	Fault-None status	% 98	504 cc/min		50-100	9	Fault: None status	% 98
27:44.0 flow	28:05.0 alarms	28:05.0 state	28:05:0 status	28:05:0 battery	28:05.0 flow	28:19.0 Phosgene	28:19.0 alarms	28:19.0 state	28:19.0 status	28:19.0 battery	28:19.0 flow	28:22.0 Phosgene	28:22.0 alarms	28:22.0 state	28:22.0 status	28:22.0 battery	28:22.0 flow	28:25.0 Phosgene	28:25.0 alarms	28:25.0 state	28:25.0 status	28:25.0 battery	28:25.0 flow	28:28.0 Phosgene		28:28.0 state	28:28.0 status	28:28.0 hattery	28:28.0 flow	28:31.0 Phosgana		28:31.0 state	28:31.0 status	28:31.0 battery	28:31.0 flow	28:34.0 Phoseene		28:34.0 state	28:34.0 status	28:34.0 battery	28:34.0 flow	28:37.0 Phosgene	28:37.0 alarms	28:37.0 state	28:37.0 status	28:37.0 battery	28:37.0 flow	28:40.0 Phosgene	28:40.0 alarms	28:40.0 state	28:40.0 status	28:40.0 battery	Dhorman	20-54.0 clares	28-54 0 ctate	ctatuc	hatten	Anw	28-57.0 Phosgana	alarme	state	ctatus	hatten	flow flow	29:00 0 Phosgana	alarme	29:00.0 state	29:00.0 status	29:00.0 battery
27:44.0	28:05:0	28:05.0	28:05:0	28:05:0	28:05.0	28:19.0	28:19.0	28:19.0	28:19.0	28:19.0	28:19.0	28:22.0	28:22.0	28:22.0	28:22.0	28:22.0	28:22.0	28:25.0	28:25.0	28:25.0	28:25.0	28:25.0	28:25.0	28:28.0	28:28.0	28:28.0	28:28:0	28:28.0	78.78.0	28-310	78-31	28:31 0	28:31.0	28:31.0	28:31.0	28:34.0	28:34.0	28:34.0	28:34.0	28:34.0	28:34.0	28:37.0	28:37.0	28:37.0	28:37.0	28:37.0	28:37.0	28:40.0	28:40.0	28:40.0	20.40.0	20.40.0	28.54.0	20.54.0	28.54.0	28-54 D	28-54.0	28.54.0	28.57.0	28:57.0	28.57.0	28.57.0	28-57.0	2857.0	200.60	29:00:0	29:00:0	29:00:0	29:00:0
SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	CDMFlav	SPINETEN	SpMElev	SPMElex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex	SPMHext	SPMFfex L	SpMElevi	Sparie	SPMFlevi	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L				
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3745	3765	3766	3767	3768	3769	3776	7775	3778	3779	3780	3781	3788	3789	3790	3791	3792	3793	3800	3801	3802	3803	3804	3805	3812	3813	3814	3815	3816	3817	3824	3825	3876	3827	3828	3829	3836	3837	3838	3839	3840	3841	3848	3849	3850	3851	3852	3853	3860	3861	3862	3803	3865	3872	3873	3874	3875	3876	3877	3890	3891	3892	3893	3894	3895	3896	3897	3838	3899	3900

4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4554 Abel Conti Perimeter an monitoring using 5PM riek at 5 locations.	Abel Cont.	Abel Contr Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Conti	Abel Contr	Abel Contr	Ahaloat	Auer Contra reminerer all monitoring using print riex at 3	Abel Contr Perimeter at monitoring using 3rtM riex at 3	Abel Collic Permitter and monitoring using 3rm riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti	Abel Contr	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont! Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Cont	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPIM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Confl Perimeter air monitoring using 5PM Fiex at 3 locations.	4554 Abel Conti Pelimeter di monitornig using seria riex at 3 locations. 4254 Abel Conti Dorimoter di monitorion usine CDM Glov et 3 locations	Abel Contr Derimeter air monitoring using CDM Elex at 3	Abol Cont. Desimples als monitoring using 51 M 1464 at 3	4334 Abel Contraction air monitoring using 3rM riex at 3 locations. 4354 Abel Contractor air monitoring cells flex at 3 locations	4354 Abel Contributed all monitoring using 51 m rich at 5 locations.	Abel Cont. Derimoter air monitoring using SDM flor at 3	4554 Abel Conti refinetel all monitoring using 51M riex at 5 locations.	Abel Contr Permitteer all monitoring using 5FM Flex at 3 Abel Contr Derimeter sit monitoring using CDM Elected	Abel Court refilleter at monitoring using striving at 3	Abel Conti Perimeter air monitoring using 5PM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4554 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	Abel Contr Perimeter air monitoring using 5t fit flex at 3	Abel Contr Perimeter air monitoring using SPM Elex at 3	4354 Abel Conts Perimeter air monitoring using SPM Flex at 3 locations.
-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90.9411	90.0411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	80 9411	-60.3411	-60.3411	-00.0411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80 6411	-80 9411	80 9411	80 9411	-80 9411	90 0411	90.9411	80 9411	90.0411	-80.9411	-80.9411	-80.9411	90 9411	-80 9411	-80.9411	-80.9411
32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	12626.26	27 2735.1	32 32351	32,32351	32.32351	32.32351	32.32351	32 32351	32 32351	32 32351	10070.70	2007070	1007070	15676.76	32.32351	32.32351	37.37351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	10626.26	37 37351	22 22251	27 27 25 51	27 27351	32 32351	27 27 25 1	32 32351	32 32351	22.32.32	1007070	32.3251	32.32351	27 2725	32 32351	32.32351	32.32351
FALSE	FALSE	FALSE	FALSE	FALSE	TALSE TALSE	CALCE	CALCE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	EALCE	200	17.5	2 2	ALS:	ALSE	FALSE	ALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	ALSE 1	EALSE FALSE	FAISE	2 2	EALCE	FAICE	2 2	2012	EALCE	10147	14.5E	FALSE	FALSE	EALSE FALSE	FAISE	FAISE	FALSE
1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .151	1 FINC 161	1 LINC 161	1 LINC 161	1 UNC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 IINC 161	1 (INC 161	1 cmc .101	1 CINC .101	1 LINC 101	TOT DUT	T LINC .161	1 LINC .361	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 JINC 161	1 1 INC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .151	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 161	1 1 INC. 161	1 LINC.161					
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29:00:0 flow	29:03.0 Phosgene	29:03.0 alarms	29:03.0 state	29:03.0 status	29:03:0 Battery	29:06.0 Phorago		29:06.0 state	status	batten	¥o¥	Phosge	alarms	state		20.00.0 Letter	29:09:0 Battery	1	29.12.0 rnosgene	29:12:0 alarms	29:12.0 state	29:12:0 status	29:12.0 battery	29:12.0 How	29:15.0 Phosgen	79:15.0 alarms	29:15.0 state	29:15.0 status	29:15.0 battery	29:15.0 flow	29:18.0 Phosgene	29:18.0 alarms	29:18.0 state	29:18.0 status	29:18.0 battery	29:18.0 flow	29:21.0 Phosgene	29:21.0 alarms	29:21.0 state	29:21.0 status	29:21.0 battery	29:21.0 flow	29:24.0 Phosgen	29:24.0 alarms	29:24.0 state	29:24.0 status	29:24.0 battery	29:24.0 flow	29:27.0 Phosgene	29:27.0 alarms	29:27.0 state	29:27.0 status	29:27.0 battery	29:27.0 Ilow	29:30.0 alarms	29:30.0 state	29-30 0 status	29:30.0 hattery	29:30.0 flow	29-33 0 Phosgana	29:33.0 alarme	29-33.0 state	29:33 0 status	29:32.0 hatton	29:33.0 Dattery	29:35.0 Row 29:36.0 Phosgana	29:36.0 alarme	29:36.0 state	29:36.0 status	29:36.0 battery
29:00:0	29:03.0	29:03.0	29:03:0	29:03:0	0.00.00	20.05	29.06.0	29.06.0	29:06.0	29:06.0	29:06.0	29:09:0	29:09:0	29.09.0	29:09.0	2000	20.00.00	20.03.0	0.21.02	0.21.62	0.21.62	0.21.62	0.21:62	29:12:0	0.51:67	79:T2:0	79:TS:0	29:15.0	29:T2:0	29:15.0	29:18.0	29:18.0	29:18.0	29:18.0	29:18.0	29:18.0	29:21.0	29:21.0	29:21.0	29:21.0	29:21.0	29:21.0	29:24.0	29:24.0	29:24.0	29:24.0	29:24.0	29:24.0	29:27.0	29:27.0	29:27.0	29:27.0	0.72:62	20.20.0	29:30.0	29:30.0	29-30 0	29:30 0	29:30.0	29-33 0	29-33 0	29:33.0	20-33 0	30.22.0	29.33.0	29:35.0	29:36.0	29:36.0	29:36.0	29:36.0
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPARTIEX	SPINITION	SpMElay	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFloy	C DRAFFIG	CDAACION	CDAME	Spiniski	Special	Shariex	SPINIFIER	SPMFlex	SPMFlex	Symplex	SPMFiex	SPIMILEX	SPMFlex	SPMHex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPINITION	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMElev	SPMFlex	SpMElav	Sparie	Spinifical	SPIMITIES	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L
SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERTB7 SPMHex	SPMHex	SPMINEX L EPAERIS/ SPMINEX	SPINITION L LEALNIST SPINITION SPINI	Special Epares Special	SPMFlex i FPAFRTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPIMELEX   FPAFRTR7 SPIMELEX	CONTENT EDACOTOS CONTES	SPANIE CALLES SINIES	CONCLUS EDACOTOS CONCLUS	SPINITES LEFACATORY SPINITES	SPINITEX L EFACTION SPINITEX	SPINITION L EPACKION SPINITION	STMINEX LEAGNIST SPINITIES	SPMFIEX L EPAERIS/ SPMFIEX	SPMFIex L EPAEKI8/ SPMFIex	SPMFIEX L EPACKIS/ SPMFIEX	SPMFIEX L EPACK 18/ SPMFIEX	SPMHEX L EPAEKIS/ SPMHEX	SPMHex L EPAERIS/ SPMHex	SPMFIEX L EPAER 187 SPMFIEX	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex ( EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	5845 SPMFlex L EPAERT87 SPMFlex 5	SPMFlex L EPAERT87 SPMFlex	5845 SPMFlex L EPAERT87 SPMFlex	5857 SPMFlex L EPAERT87 SPMFlex S	5857 SPMFlex L EPAERT87 SPMFlex	5857 SPMFlex L EPAERT87 SPMFlex S	SPMFlex L EPAERT87 SPMFlex	5857 SPMFlex L EPAERT87 SPMFlex S	5857 SPMFlex L EPAERT87 SPMFlex S	5869 SPMFlex L EPAERT87 SPMFlex S	SPMFlex L EPAERT87 SPMFlex	5869 SPMFlex ( EPAERT87 SPMFlex S		5869 SPMFlex L EPAERT87 SPMFlex S	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERT87 SPMHex	5881 SPMFlex L EPAER (87 SPMFlex S	SPACION EDACRES SPACION STATEMENT OF SPACION	SPMFlex L EPAERTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex   EPAFRT87 SPMFlex	SPMFlex L EPAERTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   FPAFRTR7 SPMFlex	SPMFlex L EPAERTRZ SPMFlex	SPANFINAL FPAFRT87 SPAFFINA	SPMFlex   FPAFRT87 SPMFlex	SPINITES L EFACTION SPINITES SPINITES COMPLEX	SPINIFICAL EFACTION SPINIFICAL SP	SPMFlex L FPAFRT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex			
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	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring Using SPM Hex at 3 locations.	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Contributions of monitoring using SPM Plex at 3	Abel Contr Perimeter air monitoring using SDM flex at	Abel Contractionater six monitoring using SPAR Flex at	Abel Contr Dorimotor air monitoring using STM FIEX at 3	Abel Cont.	A354 Abol Cont. Derivator of maintaining using print riex at 5 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Glav at 3 locations	4354 Abel Contr Perimeter air monitoring using COM Elevat 2 Incations	4354 Abel Contr Derimeter sir monitoring using CDM flower 2 learning	ASEA Abol Comb Dorimotes of Homes and Series of Maria and Series o	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.			Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Cont.		Abel Contr	4354 Abel Contributerer air monitoring using SPM Flex at 3 locations.	Abel Contr	Appel Collis	Abel Conti	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	ADEL COUC		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contributions of monitoring using 5PM Flex at 3 locations.	4354 Abel Carts Derimeter of monitoring using SYM Flex at 3 locations.	4334 Abel Cont. Perimeter air monitoring using 5PM riex at 3 locations.	4354 Abel Contr Derimeter of monitoring using 51 M rick at 3 sociations.	4354 Abel Contractor at monitoring using SYM Flex at 3 locations.	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Court Perimeter air monitoring using SPIM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
	-80.9411	-80.54II	-80 9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80 9411	-80.9411	-80 9411	90.0411	-60.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80 9411	90 9411	-60.9411	-90.34II	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80 9411	80 9411	90.0411	90.0411	-00.9411	-60.9411	-00.5411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80 9411	90 9411	80 9411	90 0411	80.0411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411
	32.32351	1257575	32,32351	32,32351	32.32351	32.32351	32 32351	32 32351	32 32351	32.32351	32 32351	27 27351	1007070	32.32351	32.32351	32.32351	32.32351	32,32351	32,32351	32,32351	32,32351	32,32351	32 32351	23 2325	32.32331	1007070	32.3231	32.32351	32.32351	32.32351			32.32351		32.32351	32 32351	32 32351	32.32351	42 42 451	33 33351													32.32351							22 22 25 25	27 27 27 27	27 27 25 21	32.32351	52.5251	27.32351	32.32351	32.32351		-		32.32351		•	32.32351
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	1 LINC 161	1 LINC 161	1 UNC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 11NC 161	1 LINC 161	1 LINC 161	TOT: OHIO	I LINC. JBI	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC ,161	1 LINC.161	1 LINC 161	1 LINC 163	1 LINC 161	1 1100 101	1 LINC .161	TINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 1 INC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 (INC 161	1 UNC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .151	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 / INC 161	1 IINC 161	1 LINC 161	1 IINC 161	1 LINC 161	1 LINC .161	T LINC JET	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161
	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	-80 9411	90.0411	11.00	80.5411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	80.9411	-80.9411	80.9411	80 9411	80 9411	90 0411	11400	60.9411	80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80 9411	80 9411	-80 9411	117000	80 9411	00.9411	-80.94II	0.9411	-80.9411	-80.9411	80.9411	174.00	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80 9411	80 9411	80 9411	0.9411	90.0411	60.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411
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	n	50-100 hilo	In monitor state	Fault: None status	% 98	503 cc/min		50-100 hilo	in monitor state	Fault: None status	% %	503 cc/min	dan o	5	01100	In monitor state	Fault:None status	% 98	503 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	%	503 cc/min	day 0	2 2 2		III MONITOR State			503 cc/min	dg d		r state						ctate			503 cc/min					SE	86 58 50 58	um y		ring or state	v		Ē				Fault: None status		cc/min		co too	30-100 IIII0	in monitor state	Fault:Non: status	×.	Ē	qdd o	50-100 hilo		Fault:None status	
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0.00	29:39.0	29:39.0	29:39.0	29:39.0	29:39.0	29:39.0	29:42.0	29:42.0	29:42.0	29:42.0	29:42.0	29:42.0	29-50 0	20-50	20.00	0.05.62	29:50.0	29:50.0	29:50.0	29:53.0	29:53.0	29:53.0	29:53.0	29:53.0	29:53.0	29-57.0	20.57.0	200	20.07.0	0.75.57	0.75.5	29:57.0	30:00	30:00	30:00	30:00:0	30:00:0	30:00	30:03.0	30:03.0	30:03.0	30:03.0	30:03.0	30:03.0	30:06.0	30.05	30.00.0	30.06.0	30.00	30:06:0	30.00.0	30.05	30:09:0	30:09.0	30:09.0	30:09.0	30:12.0	30:12.0	30:12.0	30:12.0	30:12.0	30:12.0	30:15.0	30.15.0	20.15.0	30.15.0	30:15.0	30:15.0	30:15.0	30:18.0	30:18.0	30:18.0	30:18.0	30:18.0
	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElex	Charles	SPINIFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElex	CDAAFILANT	Sphilian	SPINITION	SPMFIEX L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFiex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPACION	SPINIFIER L	SPINITIES L	SPIMFIEX L	SPINITION	COMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPIMEIO	CDMCIavi	CDAMELOW	PMHex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMHex L
CO17 CDARCION CDARDTON CDARCION	SPMFlex L EPAERT87 SPMFlex	SPMFlex	5929 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	5941 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	5941 SPMFlex L EPAERT87 SPMFlex	SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPINELEX   FPAERTR7 SPINELEX	COMMETTER EDACOTOR COMMETER	Spinitex L EFACKION SPINITEX	SPMHex L EPAEKI8/ SPMHex	SPMFIEX L EPAERTB7 SPMFIEX	SPMFlex L EPAERT87 SPMFlex	SPMFlex i EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	5965 SPMFlex L EPAERT87 SPMFlex	5965 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMElex   FPAFRT87 SPMElex	COMESAN EDAEDTS? CORRES	COAACIONI COACOTON SINIICA	STATES LEFACATOR SPINIFICA	STINITES L EFAENION SPINITES	SPMFlex L EPAERTB7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERT87 SPMHex	5989 SPMFlex L EPAERT87 SPMFlex S	SPMFlex L EPAERT87 SPMFlex	5989 SPMFlex L EPAERT87 SPMFlex S	6001 SPMFlex t EPAERT87 SPMFlex S	SPMFlex L EPAERT87 SPMFlex	6001 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMEION EPARETRY SPMEION	SPMElex   FPAERT87 SPMElex	SOMETAL EFACTION STRINGS	SPINIFICAL EPAERIS/ SPINIFICAL SP	SPMElex   FPAFRT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	6025 SPMFlex L EPAERT87 SPMFlex S	6025 SPMFlex L EPAERT87 SPMFlex S	6025 SPMFlex L EPAERT87 SPMFlex S	6037 SPMFlex L EPAERT87 SPMFlex S	6037 SPMFlex L EPAERT87 SPMFlex S		SPMFlex	SPMFlex	SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex   FPAFRTR7 SPMFlex	SPMFlex   EPAERTR7 SPMFlex	SPACE LIPELAGO SIMILEX SPACE LEPACOTOS SPACES	SPIMFIEX L EPAEKIS/ SPIMFIEX	SPIMFIEX L EPAEKIS/ SPIMFIEX	SPMFlex L EPAER 187 SPMFlex	SPIMFlex L EPAERT87 SPIMFlex	SPMFiex L EPAERT87 SPMFlex	SPMHex L EPAERT87 SPMFlex		SPMFIEX L EPAEKIS/ SPMFIEX
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4046	4052	4053	4024	4055	4056	4057	4070	4071	4072	4073	4074	4075	4076	4077	4078	4070	40/9	4080	4081	4088	4089	4090	4091	4092	4093	4100	4101	4102	4103	4104	5 1	4105	4112	4113	4114	4115	4116	4117	4124	4125	4126	4127	4128	4129	4136	4137	4138	4139	4140	4141	4148	4149	4150	4151	4152	4153	4160	4161	4162	4163	4164	4165	4172	4173	4174	4175	5714	9/14	/17	4184	4185	9139	418/	Š

		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 3rm rex at 3 locations.  4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter	Abel Contr Perimeter	4354 Abel Contr Perimeter air monitoring using 5 PM Flex at 3 locations. A254 Abel Contr Decimater air monitoring using CDM Flex at 3 locations	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Desimater air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Conti Perimeter all monitoring using SPM Flex at 3 locations.				4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.					4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.					4354 Abel Contr Perimeter air monitoring using 3FM riex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.			4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Cont	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Conti	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Conti	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr Perimeter air		4354 Abel Conti Perimeter air monitoring using 3YM Hex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.
80.9411	-80.9411	80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80,9411	-80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411 -80.9411
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1 LINC.161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC.161
-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411 -80.9411
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Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Gray	Gray	Green	Gray	Gray	Green	Leen See	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
502 cc/min	0	50-100 hilo	In monitor state	86 %	502 cc/min		50-100 hilo	in monitor state	% 98 80 %	503 cc/min			in monitor state	Fault: None Status	502 cc/min			In monitor state	86 %	502 cc/min	0	SU-100 nilo	Fault: None status	% 98	502 cc/min	0 ppb	In monitor state	Fault: None status	86 %	502 cc/min	0 ppb	SU-TOU PINO	Fault: None status	% 98	502 cc/min	U ppb 50-100 hilo	~	Fault:None status	86 % 503 cc/min			In monitor state	86 %	205	0 001 01	SO-100 nilo in monitor state	Fault: None status	% 98	502 cc/min	0 pps 50-100 hilo	In monitor state	Fault:Non status	% 98 °	SUZ CC/MIN O mb	50-100 hilo	In monitor state	Fault:Noni status 86 %
30:18.0 flow	30:21.0 Phosgene	30:21.0 alarms	30:21.0 state	30:21.0 battery	30:21.0 flow	30:24.0 Phosgene	30:24.0 alarms	30:24.0 state	30:24.0 battery	30:24.0 flow	30:27.0 Phosgene	30:27.0 alarms	30:27.0 state	30:27.0 status	30:27.0 flow	30:30.0 Phosgene	30:30.0 alarms	30:30.0 state	bat	30:30.0 flow	差.	30:33.0 alarms	30:33.0 status	30:33.0 battery	30:33.0 flow		30:54.0 state	30:54.0 status	30:54.0 battery	30:54.0 flow	준	31:22.0 alarms	31:22.0 status	31:22.0 battery	31:22.0 flow	31:25.0 Phosgene 31:25.0 alarms	31:25.0 state	31:25.0 status	31:25.0 battery	31:28.0 Phosgene	31:28.0 alarms	31:28.0 state	31:28.0 battery	31:28.0 flow	31:47.0 Phosgene	31:47.0 alarms		31:47.0 battery	31:47.0 flow	31:50.0 alarms	stat	31:50.0 status	31:50.0 battery	31:54.0 Phospene		stat	31:54.0 status 31:54.0 battery
30:18.0	30:21.0	30:21.0	30:21.0	30:21.0	30:21.0	30:24.0	30:24.0	30:24.0	30:24.0	30:24.0	30:27.0	30:27.0	30:27.0	30:27.0	30:27.0	30:30.0	30:30.0	30:30.0	30:30.0	30:30.0	30:33.0	30:33.0	30:33.0	30:33.0	30:33.0	30:54.0	30:54.0	30:54.0	30:54.0	30:54.0	31:22.0	31:22.0	31:22.0	31:22.0	31:22.0	31:25.0	31:25.0	31:25.0	31:25.0	31:28.0	31:28.0	31:28.0	31:28.0	31:28.0	31:47.0	31:47.0	31:47.0	31:47.0	31:47.0	31:50.0	31:50.0	31:50.0	31:50.0	31:54.0	31:54.0	31:54.0	31:54.0 31:54.0
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	SPM Flex at 3	Abel Contr Perimeter air monitoring using 5rM riex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Co	Abel Co	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flax at 3	4354 Abel Conty Perimeter six monitoring using CDM Clear at 3 Journal of	Abel Contr Perimeter air monitoring using SDM Flox at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cost: Perimeter air monitoring using CDM Elected	Abel Contr Perimeter air monitoring using COM Clouds 3	4354 Abel Contr Perimeter air monitoring using CBM Flow at 3 June 1000.	Abel Contr Perimeter air monitoring using SDM Elected	Abel Contr Derimeter air monitoring using 50M flex at 3	4354 Abel Contr Desimeted an monitoring using STM rick at 3 journalists.	A356 Ahal Cont. Doimeter di monitorni using 37M riek at 3 locations.		Abel Conti		Abel Contr			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Cont	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Control Perimeter air monitoring using SPM Flex at 3	Abel Cost Beimeter air monitoring using SPM Flex at 3	Abel Contraction and monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPIM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	
	-80.9411													•	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411					-					-90.5411	-80.9411	-80.9411	-80.9411		-80.9411					-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.5411	-80.9411	-80.9411	-80 9411	117000	90.5411	90.0411	90.0411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	
	32.32351	32,32351	32.32351	32.32351	32,32351	32.32351	32,32351	32.32351	16626.26	32.32351	32.32351	32.32351	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32,32352	32,32352	32.32352	32,32352	32.32352	32 32352	32 32352	23 2322	3007070	25525.26	34.34354	37.37357	32.3232	32.32352	20070.70	32.3232	32.32352	32.32352	32.32352	32.32352	32.32352	32.3232	32.32352	34.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	25525.26	26676.76	32 32352	32 32352	22 22 22 2	27 27 27	125.25.25	25.35.35	25.35.32	32.32352	32.3232	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32.32352	32.32352	32,32352	
i	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	EALCE	10167	200	FALSE	FALSE	TALSE TALSE	Y Y	1	ALSE	ALSE	A S	ALS:	FALSE	FALSE	FALSE	ALSE F	ALSE S	FALSE	FALSE	FALSE	FALSE	FALSE	¥ 5	25152	FALSE	FAISE	FAISE	EALCE	EALCE	EALCE	1016	3	FALSE	HALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	
1	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .201	I LINC. IBI	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC ,161	1 LINC.161	1 LINC.161	1 LINC 163	1 IINC 161	1 1100 161	1 LINC .101	1 LINC 161	T FINC .161	1 LINC 161	1 LINC .161	1 LINC 164	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 UNC.161	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 361	1 LINC 161	1 LINC 161	1 LINC 161	1 1 NC 161	1 IINC 161	1 LINC 161	1 1 1NC 161	TOT TOT	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	
00	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	1146.00	00.3411	-90.3411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80 9411	90 0411	90.0411	90.0411	-90.3411	00.0411	90.9411	80 9411	90.9411	-80.9411	-00.9411	-80.9411	-80.9411	-80.9411	90.0411	-00.3411	-00.9411	-60.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80 0411	-80 9411	-80.9411	-80.9411	-80 9411	-80 9411	80 9411	80 9411	90.0411	11#C.09	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	
22 22264	32.32351	32,32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32351	32.32331	1357575	1007070	32.32351	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32.32352	32.32352	32.32352	32.32352	32 32352	32 32352	27.22.32	27 27353	25.32.32				37 37357	2007070	75575.75	75575.75	32.3232	2007070	2553536	2007070	2007070	252525	2572575	35.35.25	35.35.25	32.3232	22525.25					32 32352			32 32352	2553535	75575.76	32.32.75	32.32352				32.32352	32.32352			32.32352	
9	Green	Green	Green	Green	Green	Green	Green	Green	1000	200	lian o		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Gray	Gray	Gray	Green	Gray	Grav	1	Green		1	1	i de	Green	or de la constant de	Green	deen o	i deen	Green	Dage of	1000	1000	dieen Green	Green	creen	Green	cleen	Green	Green	1 2 2	Green	Green	Green	Green	Green	Green	i de co		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
503 cc/min	0	50-100 hilo	In monitor state	Fault: None status	% 98	S	0 65.52	50-100 nilo	Fault-Mon chatus	26 %	50. 7c/min	n	2	20-100 hilo	In monitor state	Fault: None status	% 98	502 cc/min		50-100 hilo	In monitor state	Fault:None status	% %	501 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:Non status	% %	501 cc/min		Š	In monitor state	Cault: Money states	86 %	501 cr/min	do o	5	In monitor state	Eault-Non-chatur	rault.MUIR Status	e :	7	50 to 5	la monitor etata	Equit-Non-state	rault.NOIR status	e 1	out cc/min	add o obtor	OIIU 00T-05	Eault-None state	% ye	501 cc/min	dag 0	50-100 hilo	In monitor state	Fault: Non-status	* 58	501 cc/min	\$	2	oille ont-oc	In monitor state	Fault:None status	* 98	201	0	50-100 hilo	In monitor state	Fault:Non status	× 98	
37-54 0 flow	31:57.0 Phosgene	31:57.0 alarms	31:57.0 state	31:57.0 status	31:57.0 battery	31:57.0 flow	£ -	32:00:0 alarms	32:00.0 status	32:00 0 hatten	32:00.0 flow	32.00.0 IIOW	32:03.0 Phosgene	32:03.0 alarms	32:03.0 state	32:03.0 status	32:03.0 battery	32:03.0 flow	32:06.0 Phosgene	32:06.0 alarms	32:06.0 state	32:06.0 status	32:06.0 battery	32:06.0 flow	32:29.0 Phosgene	32:29.0 alarms	32:29.0 state	32:29.0 status	32:29.0 battery	32:29.0 flow	32-43 0 Phospene	32-43 0 alarms	32-43 D state	22:42 0 etatur	32-43 0 hattery	32:43.0 Battery	32:46.0 Phospene	32-46 0 alarms	32:40:0 evaluis	32.46.0 state	32.46.0 hatton	32:46.0 Battery	32:40.0 Illow	32.49.0 alarme	32-49 0 ctate	32:49.0 state	32.49.0 status	32.49.0 Dattery	32:49.0 HOW	32.52.0 Phospene	32:52.0 allarms	32.52.0 state	32-52:0 hattery	32:52 0 flow	32:55.0 Phosgene	32:55.0 afarms	32:55.0 state	32:55.0 status	32:55.0 battery	32-55 0 flow	23.58.0 Dharann	32.58.0 rinosgene	32:36:0 alarms	32:58.U state	32:58:0 status	32:58.0 battery	32:58.0 flow	33:02.0 Phosgene	33:02.0 alarms	33:02.0 state	33:02.0 status	33:02.0 battery	
31-540	31:57.0	31:57.0	31:57.0	31:57.0	31:57.0	31:57.0	32:00:0	32.000	32.00.0	32.00.0	30.00	22.00.0	32:03:0	32:03:0	32:03.0	32:03.0	32:03.0	32:03.0	32:06.0	32:06.0	32:06.0	32:06.0	32:06.0	32:06.0	32:29.0	32:29.0	32:29.0	32:29.0	32:29.0	32:29.0	32-43.0	0 29.65	32.43.0	32.43.0	32-43.0	32-43.0	32:46.0	32:46.0	32.46.0	32-46.0	32.46.0	37.46.0	32.40.0	32-49.0	32-49.0	32.49.0	32.49.0	32.43.0	32.52.0	33.53.0	32:52.0	32.52.0	32-52.0	32-52.0	32:55.0	32:55.0	32:55.0	32:55.0	32:55.0	32-55.0	22.50	33.50.0	33.50.0	0.00.70	0.86.26	32:58:0	32:58.0	33:02.0	33:02.0	33:02.0	33:02.0	33:02.0	
SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPIMPLEX	SPIMER	SPMFley	SPMFlex	SPMElev	CONTRIBUTE	SPAFFIEX	SPMFIex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex !	SPMElex :	SPMFlex	SPIMEIN	SPMFlex	SPMFlex	SPMFlex	SPMElex	SPMFlex	SPMElev	SPIMELEX	CDAACION										SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMEex	Splatie	SpMElavi	CDMCIex	SPINITES L	Symplex	SPMHex	SPMFlex	SPMFlex	SPMFlex			SPMFlex L	
SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex	SPMFlex L EPAERT87 SPMFlex		SPINITES L EPAENTO/ SPINITES	Sparing	SPMFlex   FPAFRT87	EPAERTR7	SPIMELEX   FPAFRT87	Spartical Epacetre	SPINITION L EPAENTON	SPINIFIEX L CPACKIS/	SPMFex L EPAERIS/	SPMHex L EPAERT87	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	6241 SPMFlex L EPAERT87 SPMFlex	6241 SPMFlex L EPAERT87 SPMFlex	6241 SPMFlex L EPAERT87 SPMFlex	6241 SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex   FPAFRTR7 SPMFlex	SPMFlex L EPAERTR7 SPMFlex	SPAFFLEY   FPAFRT87 SPAFFLEY	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERTR7 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	COMFIGN EDAEDTS7 CDACION	SPMFlex   FPAFRT87 SPMFlex	SPMFlex 1 FPAFRT87 SPMFlex	SPMFlex ( FPAERTR7 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   EPAFRT87 SPMFlex	SPACE CONTROL SPACES SPACE PARENTS SPACES SP	SPACION   EPARTIES SPACION	SPINITION L CENTRAL SPINITION SPINITION SPINITION	SPMFlex   FPAFRT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	EPAERT87 SPMFlex	6319 SPMFlex L EPAERT87 SPMFlex	6319 SPMHex L EPAERT87 SPMHex		SPMHex L EPAERT87 SPMHex	SPMFlex L EPAERT87 SPMFlex	CDMEION   FDAFRT87 CDMEION	Sparing Epares Sparing	SOMETAL LEALNESS SERVICES	SPINITES L ELAENIS/ SPINITES	SPARIES L EPAENIO SPANIES	SPMHEX L EPAERIS/ SPMHEX	SPMHex L EPAERIB7 SPMHex	SPMFlex L EPAERIS/ SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	6343 SPMFlex L EPAERT87 SPMFlex S				
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4309	4310	4311	4312	4313	4314	9	4324	4324	4325	4326	4327	4334	100	4336	4335	433/	4338	4339	4346	4347	4348	4349	4350	4351	4382	4383	4384	4385	4386	4387	4394	4395	4396	4397	4398	4399	4406	4407	4408	4409	014	4411	4418	4419	4420	4421	4422	4423	4430	4431	4432	4433	4434	4435	4442	4443	4444	4445	4446	4447	4454	4455	4456	777	77	945	6545	9 5	446/	4468	4469	6.4	

4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using 5rm riex at 3	Abel Conti Perimeter air monitoring using SPM Plex at 3	4354 Abel Conti Perimeter air monitoring using 3Pm Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conts		Abel Conti Perimeter on	monitoring using Strin rich at 3	Abel Costs Designators air monitoring using SDM flow at 3	Abel Conti Perimeter all monitoring using or wirek at 3	Abel Conti Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Cont. Desimotes air monitoring uning CDM Elected	Abel Cont. Permeter all Information using Sameries at 3	Aber Contraction of the property of the proper	Abel Court refilleter all montoning using or in riex at 3	Abel Contr Perimeter air monitoring using 3P M Flex at 3	Abel Conti Perimeter air monitoring using SPM FIEX at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contı Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter	Abel Contr Perimeter	Abel Contr Perimeter	Ahel Contr Perimeter air	Abel Cont. Perimeter air monitoring using SP III Hex at 3	Abel Court refulleter an inclinioning using Strin riex at 3	Abel Contr Perimeter at monitoring using 5PM riex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Conts Perimeter all monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5°FM Fiex at 3 locations. A354 Abel Conti Perimeter air monitoring uging APM Flex at 3 locations	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contriberimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air	Abel Contr	Abel Conti Perimeter	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter	Abel Contr Perimeter	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
-80.9411	-80.9411	-80.9411	-80.9411 90.0411	-80.9411	-80.9411	80.0411	80 9411	-80.9411	00.0411	90.9411	90.0411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	.80 9411	000011	90.0411	90.0411	00.0411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80 9411	-80 9411	-80 9411	90.9411	-90.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
32.32352	32.32352	32.32352	25252.25	32.32352	52.32.32	20 2020 00	27 27257	32.32.32	20030.30	2007070	2007070	32.3232	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32 32352	22 22252	42 42452	37 37357	32.32332	2007070	2007070	37.37357	37.37357	32.32352	32,32352	32.32352	32.32352	32.32352	32.32352	42 42452	12 12152	42 42452	2007070	2007070	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	37.37357	32 32322	32.32.32	32,32352	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352
FALSE	FALSE	FALSE	ALSE	FALSE	FALSE	CALCE	2010	FALSE		25.50	1	¥ 5	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FAICE	EALCE	1 2	LALSE	2 2	Z 1	ALSE	ALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAICE	FAISE	FAISE	27.75	2	ALS	AIS	FALSE	FALSE	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE						
1 LINC .161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC .161	1 LINC .101	1 LINC .151	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC 161	1 HNC 361	1 1 INC 161	1 1 INC 161	101.011.1	1 LINC 161	TOTO TOT	T LINC . LOT	T LINC. Ibi	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC 161	1 1 INC 161	1 1 INC 161	1 INC 161	1 LINC 161	TOTO TOT	I LINC JBI	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 UNC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161
80,9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	00.0411	90.0411	90.9411	90.0411	115.00	90.3411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	80 9411	80 9411	80 9411	0000	11470	-00.3411	-90.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80 9411	80 9411	80 9411	90.0411	-00.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	90 9411	-80 9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
32.32352	32.32352	32.32352	32.3232	32.32352	32.32352	32 32327			35:35:35	75575.76					32.32352	32.32352	32.32352	32.32352	32,32352	42 42452	37 37357	37 37357	17 27 25	25525.25	2002000	32.3232	37.37327	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32,32352	32 32352	32 32352	32 32352	2007070	25525.25	32.3232	34.32352	32.3232	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32322	30 30350	32.32332	32,32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32,32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352	32.32352
Green	Green	Green	Green	Green	Green	Oleen Croon	Olegi Olegi	Green	5	Green	C C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green									Green											Green	Green	1 de 10	Siege Green	Green					Green		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green							
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4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	onitoring using SPM Flex at 3	onitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	4354 Abel Contr Perimeter air monitoring using 3rM riex at 3 locations.	Perimeter air monitoring using SPM Flex at 3	Ahel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using 5PM Flex at 3	Abel Contr Derimeter air monitoring using SPM Flax at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont. Derimeter sir monitoring using SDM Flex at 3	Abel Conti Perimeter air monitorine usine SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Contr		Abel Conti	Abel Conti Perimeter air monitoring using SPM Flex at 3													4354 Abel Contr Permeter air monitoring using 35Mr Hex at 3 locations.	4304 Abel Conti Permieter dil monitoring using 3PM Flex de 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Derimeter air monitoring using SPM Flex at 3 locations	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5FM Fiex at 5 locations. 4354 Abel Conti Derimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 5PM Hex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	Abel Control Perimeter air monitoring using SPM Flex at 3	
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And All Court Business is monitoring when CDM Flex at 3 locations		Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	4354 Abel Conti Perimeter air monitoring using 35 M riex at 3 locations. 4354 Abel Conti Perimeter sir monitoring using SOM Flex at 3 locations.	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using 51 m nex at 3	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Cont. Perimeter air monitoring using SPM Flex at 3 locations.	abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Conts	Abel Conti	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abe! Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.							4554 Abel Conti Perimeter air monitoring using 57M Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 57M Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitorine usine SPM Flex at 3 locations.			4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Hex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90 9411	-80.9411	80 9411	90.9411	80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411			-80.9411	-80.9411	-80.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32,32353	32.32353	22.32.33	32.32333	22 22352	32.32333	32.3233	32.32333	32 32353	32 32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32,32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	27 27252	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353
1	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	CALCE	TALSE	FALSE	FALSE	FAISF	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	2 2 2	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 L3NC.161	1 LINC 161	1 UNC 161	1 LINC .161	1 LINC .101	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC :161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC.161
	-80.9411		-80.9411			-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.0411	90.9411	-80.9411	-80.9411	-80 9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80,9411	-80.9411				-80.9411	-80.9411	-80.9411	-80.9411				-80.9411	-80.9411		-80.9411	-80.9411							-80.9411					-80.9411	-80.9411	-80.9411	-80.9411	-80.9411		•					Ċ			Ċ				-80.9411
	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32,32353	32.32353	32.32353	52.32353	32.32353	32.32333	32.32333	32.32353	32.52555	37 37353	47 47454	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32,32353	32,32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32,32353	32.32353	32.32353	37 37353	47 47454	32,32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353
,	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	ceen	Green	creen	Green		Sreen C	Green	Green	Green				Green													Green					Green						Sreen Sreen					Green						Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	O pob	50-100 hilo	ō	Fault: None status	85 %	500 cc/min	qdd 0	50-100 hilo	in monitor state	Fault:Non status	8 22	SUU CC/min	add o	S0-100 hilo	A monitor state	25. %	500 cc/min	dan o	50-100 hilo	In monitor state	Fault: None status	% S8	500 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:Non status	88 %	500 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	% 58	500 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:Non status	% \$8	500 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	85.88	nim/so noc	50-100 bilo	In monitor state	Fault:None status	85 %	500 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:Non status	% S8	500 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	85 %	200	0	50-100 hilo	In monitor state	Fault: None status	% %
	35:39.0 Phosgene	35:39.0 alarms	35:39.0 state	35:39.0 status	35:39.0 battery	35:39.0 flow	35:42.0 Phosgene	35:42.0 alarms	35:42.0 state	35:42.0 status	35:42.0 battery	35:42.0 flow	35:45.U Phosgene	35:45.0 alarms	35:45.0 state	35:45.0 hatton.	flow	35:49 0 Phospene	35:49.0 alarms	35:49.0 state		35:49.0 battery	35:49.0 flow	35:52.0 Phosgene	35:52.0 alarms		status			35:55.0 Phosgene	alarms	state	status	battery		Phosgene	alarms		35:58.0 status		35:58.0 flow	Phosgene		36:01.0 state	36:01.0 status	36:01.0 battery	36:01.0 now	rnosgen	36:04.0 state	36:04.0 status	36:04.0 battery	36:04.0 flow	36:07.0 Phosgene	36:07.0 alarms	36:07.0 state	36:07.0 status	36:07.0 battery	36:07.0 flow	36:10.0 Phosgene	36:10.0 alarms	36:10.0 state	36:10.0 status	36:10.0 battery	36:10.0 flow	36:13.0 Phosgene	36:13.0 alarms	36:13.0 state	36:13.0 status	36:13.0 battery
	35:39.0	35:39.0	35:39.0	35:39.0	35:39.0	35:39.0	35:45.0	35:42.0	35:42.0	35:42.0	35:42.0	35:42.0	35:45.0	35:45.0	35:45.0	35.45.0	35.45.0	35.49.0	35:49.0	35:49.0	35:49.0	35:49.0	35:49.0	35:52.0	35:52.0	35:52.0	35:52.0	35:52.0	35:52.0	35:55.0	35:55.0	35:55.0	35:55.0	35:55.0	35:55.0	35:58.0	35:58.0	35:58.0	35:58.0	35:58.0	35:58.0	36:01.0	36:01.0	36:01.0	36:01.0	36:01.0	36:01.0	36.04.0	36:04.0	36:04.0	36:04.0	36:04.0	36:07.0	36:07.0	36:07.0	36:07.0	36:07.0	36:07.0	36:10.0	36:10.0	36:10.0	36:10.0	36:10.0	36:10.0	36:13.0	36:13.0	36:13.0	36:13.0	36:13.0
i	SPMFlex	SPMFlext	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMHex L	SPMHex L	SPMFlex	SPMFiex	CDARCION	Spinist	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SPIMITIES	SPIMITIEX L	SPMFlex	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L								
	2 6853 SPMHex L EPACKIS/ SPMHex 2 6865 SPMHex 1 FPACKIS/ SPMHex 2	6865 SPMFlex L EPAERT87 SPMFlex	6865 SPMFlex t. EPAERT87 SPMFlex	6865 SPMFlex L EPAERTB7	6865 SPMFlex L EPAERT87	2 6865 SPMFlex L EPAERT87 SPMFlex	6877 SPMFlex L EPAERT87	6877 SPMFlex L EPAERT87	6877 SPMFlex L EPAERT87	6877 SPMFlex L EPAERT87	6877 SPMFlex L EPAERT87	6877 SPMFlex L EPAERT87	6889 SPMFlex L EPAER18/	6889 SPMFlex L EPAERT87	2 6889 SPMHex L EPAERIS/ SPMHex	6000 CONSTITUTE L EFACTION	6000 COMPLEX ESPECIAL SEMINES	6901 SPMFlex L EFAERIES SEMIFIES	6901 SPMFlex   FPAFRT87 SPMFlex	6901 SPMFlex L EPAERT87 SPMFlex	6901 SPMFlex L EPAERT87 SPMFlex	6901 SPMFlex L EPAERT87 SPMFlex	6901 SPMFlex L EPAERT87 SPMFlex	6913 SPMFlex L EPAERT87 SPMFlex	6913 SPMFlex L EPAERT87 SPMFlex	6913 SPMFiex L EPAERT87 SPMFlex	6913 SPMFlex L EPAERT87 SPMFlex	2 6913 SPMFlex L EPAERT87 SPMFlex	6913	6925 SPMFlex L EPAERT87	6925 SPMFlex L EPAERT87	6925 SPMFlex L EPAERTB7	6925 SPMFlex L EPAERT87	6925 SPMFlex L EPAERT87	6925 SPMFlex L	6937 SPMFlex L EPAERT87	6937 SPMFlex L EPAERT87	2 6937 SPMFlex L EPAERT87 SPMFlex	2 6937 SPMFlex L EPAERT87 SPMFlex	2 6937 SPMFlex L EPAERT87 SPMFlex	6937 SPMFlex L EPAERT87	6949 SPMFlex L EPAERT87	6949 SPMFlex L EPAERT87	6949 SPMFlex L EPAERT87	6949 SPMFlex L EPAERT87	6949 SPMFlex L EPAERT87	6949 SPWHex L EPAERIS/	2 6961 SPMFIEX L EPAERIS/ SPMFIEX	6961 SPIMELEX I FPAFRT87	6961 SPMFlex L EPAERT87	6961 SPMFlex L EPAERT87	2 6961 SPMFlex L EPAERT87 SPMFlex	6973	2 6973 SPMFlex L EPAERT87 SPMFlex	2 6973 SPMFlex L EPAERT87 SPMFlex	6973 SPMFlex L EPAERT87	2 6973 SPMFlex L EPAERT87 SPMFlex	6973 SPMFlex L EPAERT87	6991 SPMFlex L EPAERT87	6991 SPMFlex L EPAERT87	6991 SPMFlex L EPAERT87	6991 SPMFlex L EPAERT87	6991 SPMFlex L EPAERT87	6991 SPMFlex L EPAERT87	7003 SPMFlex L EPAERT87	7003 SPMFlex L EPAERT87	7003 SPMFlex L EPAERT87	7003 SPMFlex L EPAERT87	2 7003 SPMFlex L EPAERT87 SPMFlex
	4981															50T2																														5076														5115				5119				5123	

ASEA ALLI COLLEGE	A	Abel Contr Perimeter air	Abel Conti	Abel Contr	Abel Contr	Abel Conti Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contribationals are monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM flex at 3	Abel Contractor air monitoring using SFM riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Elect at 3	Abel Contr Perimeter air monitoring using SPM Clev. 41.3	Abel Contr Perimeter air monitoring using STM FIEX at 3	Abel Contractor air monitoring using SPM Plex at 3		Abel Conti Perimeter air monitoring using SBM Elex at 3	Abel Contr Perimeter air monitoring using SDM Clox 3: 3	Abel Contr Perimeter air monitoring using SPM Elex at	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 Incations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 Jocations	Abel	4354 Abel Contr Perimeter air monitoring using CDM Clay at 3 (acceptable).			Abel Contr	Abel Cont	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Cont	Abe! Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Apel	Ape.	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Derimoter at monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Conti	Abel Contr	Abel Conti	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	4354 Abel Conty Perimeter air monitoring using SPM Flex at 3 locations.
-80 9411		-80.9411	-			-80.9411	90.9411	-80 9411			-80.9411	-80.9411			-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.5411	-80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411
37 37353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32333	37 37353	32 32353	32.32353	32.32353	32,32353	32,32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32333	22,22,25	37.37353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353		•				•		32.32353 -
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISF	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE			FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE				FALSE							FALSE	FALSE	FALSE	FALSE	FALSE 3	FALSE											FALSE
1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 UNC.161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC.161
-80.9411	-80.9411	-80.9411	-80.9411	80.9411	90.9411	-80 9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	-80.9411	-80.9411	90.9411	-80.9411	-80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	80.9411
32,32353	32.32353	32.32353	32.32353	32.32353	37 37252	32.32353	32.32353	32.32353	32.32353	32.32353					32.32353			32.32353		•	•	•	-											32.32353 -	32.32353 -4	32.32353 -4	32.32353 -4	32.32353 -{		•	•			52.52555							32.32353 -8													•			•		32.52353 -8
Green	Green	Green	Green	Green	o de de	Grav	Gray	Gray	Green	Gray	Gray	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green												Green										Green							,																	Green	
500 cc/min	٥	50-100 hilo	In monitor state	rault:Noni status 85 %		٥	50-100	In monitor state	Fault:Non status	85 %	20	0	50-100 hilo	In monitor state	Fault:None status	% %		0	50-100 hilo	In monitor state	Fault:None status	% %	'n	0	50-100 hilo	In monitor state	Fault: None status	£ 3	Ň	0	50-100 hilo	In monitor state	Fault:None status	85 %	ū		50-100 hilo	in monitor state	Fault: None status	82 8		9	our nile	Eault-Non-state		500 cc/min	qaa o	50-100 hilo		Fault:None status			qdd 0		In monitor state			.≘		20-100 hilo			*	Ē		niilo stata		Fault:None status	
36:13.0 flow	36:16.0 Phosgen	36:16.0 alarms	36:16.0 state	36:16.0 battery	36:16.0 flow	36:47.0 Phosgene	36:47.0 alarms	36:47.0 state	36:47.0 status	36:47.0 battery	36:47.0 flow	37:15.0 Phosgene	37:15.0 alarms	37:15.0 state	37:15.0 status	37:15.0 battery	37:15.0 flow	37:18.0 Phosgene	37:18.0 alarms	37:18.0 state	37:18.0 status	37:18.0 battery	37:18.0 flow	37:21.0 Phosgene	37:21.0 alarms	37:21.0 state	37:21.0 status	37:21.0 battery	37:21.0 flow	37:24.0 Phosgene	37:24.0 alarms	37:24.0 state	37:24.0 status	37:24.0 battery	37:24.0 flow	37:27.0 Phosgene	37:27.0 alarms	37:27.0 state	37:27.0 status	37:27.0 battery	57:27.0 IIOW	37:30.0 Phosgene	37:30.0 diarms	state ctatus	batter	37:30,0 flow	Phosge	alarms		status	battery	flow	Phosgene	alarms	state	status	37:36.0 battery	<u></u> 8	ē	37:39.0 alarms			37:39.0 Dattery	37:39.0 flow	Phosgene			>	Dattery
36:13.0	36:16.0	36:16.0	36-16.0	36:16.0	36:16.0	36:47.0	36:47.0	36:47.0	36:47.0	36:47.0	36:47.0	37:15.0	37:15.0	37:15.0	37:15.0	37:15.0	37:15.0	37:18.0	37:18.0	37:18.0	3/:18.0	37:18:0	37:18.0	37:21.0	37:21.0	37:21.0	0.12:76	0.12:76	37:21.0	37:24.0	37:24.0	37:24.0	37:24.0	37:24.0	37:24.0	37:27.0	37:27.0	37:27.0	37:27.0	37:27.0	0.72.70	37.30.0	37.30.0	37-30.0	37:30.0	37:30.0	37:33.0	37:33.0	37:33.0	37:33.0	37:33.0	37:33.0							37.39.0	0.55.75	0.00.70	0.00.70	0.86.76	37.42.0					
SPMFlex L	SPMFlex L	SPMFlex	SPMFlex I	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFiex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMHex	SPIMHEX	SPMFIex	SPINIFIEX	SPIMFIEX	SPAFIEX	SPIMFIEX	SPIMFIEX	P. WIFIEX L	SPINIFIEX	SPIMFIEX		<b>.</b> .						٠.	SPMFlex L			SPINITIEX L	SPMElevi	SPMFlex		_		_	_	_		_						SPMFlex											
SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	7009 SPMHex L EPAERT87 SPMFlex S	SPMFlex L EPAERTR7 SPMFlex	SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERT87 SPMHex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	EPAERT87 SPMFlex	SPMHex L EPAERT87 SPMHex	SPMHex L EPAERT87 SPMFlex	EPAERTS/ SPMFlex	SPMHEX L EPAEKIS/ SPMHEX	SPMFIEX L EPAEKIS/ SPMFIEX	SPARIEX L EPAER 18/ SPMFlex	EPAEKIB/ SPMFlex	SPMHex L EPAERT87 SPMHex	EPAEKI87 SPMFlex	SPINITION L EPAERIS/ SPINITION CONTRICT	SPINITEX L EPAERIS/ SPINITEX	SPACION COACOTOS SPACIOS SPACIOS SPACIOS	SIMILET L'ACKION STIMILEX SPMClex   EDAEDTS7 SPMClex	SOMETER LEFAENIST SPRINGES	SPIMITIEX	SPACION CONCORDS SPACION SPACION SPACION SPACION CONTROL CONTR	SPINITES EFFECTOR SPINITES	SOMETER LINERIES SIMILER	SOMETIMES LEPARNIST SPANNIST	SPARTEX L EPAERIS/ SPARTIES	SPIMILIEX L EPAERIS/ SPIMILIEX	SPIMITES L EPAEKIS/ SPIMITES	SPMFIEX L EPAEKIS/ SPMFIEX	SPMHex L EPAERT87 SPMHex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAER187 SPMFlex	EPAERT8/ SPMFlex	SPMHEX L EPAER 18/ SPMHEX	SPMFIEX L EPAERIS/ SPMHEX CDMGIng I EDACOTOR CDMGIng	SPMFIEX L EPAERIS/ SPMFIEX	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   EPAFRTS SPMFlex	SPMFlex L FPAFRTR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	EPAERT87 SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMHex L EPAERT87 SPMHex		SPINIFIEX L EPAEKIS/ SPINIFIEX	SPIMILE L EPAEKIS/ SPIMILEX	SPINITES L EPAENION SPINIFIES	SPMFlex   EPACNIS7 SPMFlex	SPMFlex 1 FPAFRT87 SPMFlex	SPMERY   EDAFRIST SPMERY	SPMFlex   FPAFRT87 SPMFlex	SPMFlex   FPAERTRY SPMFlex	SPMFlex L EPAERIB/ SPMFlex SPMFlex L EPAERIR7 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPMFlex L EPAERT87 SPMFlex	SPIMFlex L EPAERT87 SPIMFlex	SPMFlex L EPAERT87 SPMFlex	
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5125	5138	5140	5141	5142	5143	5150	5151	5152	5153	515	2122	0070	757	2120	5159	2100	1010	2010	2103	116	215	5167	5168	5160	5170	5171	5172	5173	218	210	1010	2010	2103	2104	2162	2575	5104	101	5196	5197	5204	5205	5206	5207	5208	5209	5216	5217	5218	5219	2220	5221	8776	6770	5230	1070	2525	5240	5241	5242	5243	5244	5245	5252	5253	5254	5255	5256	

4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abe) Conti Perimeter air monitoring using 5rm riex at 3	Abel Contr Perimeter alf Abel Contr Perimeter air	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Conti Perimeter air monitoring	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using	Abel Cont Petimeter all Mollicoling using 5 milles at 3	Abel Conti Perimeter air monitoring using 35 M Fiex at 3	Abel Control Perimeter air monitoring using 50 m nex at 3	Abel Conti Perimeter an monitoring using 5thm ries at 3	Abel Contr Perimeter air monitoring using 3FM Flex at 3	Perimeter an monitoring using 51 with set 3	Abel Contraction of the Contract	Perimeter air monitoring using 37 m riek at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont.	Abel Cont.	Abel Contr	Abel Cont	Ahel Contr	Abel Contr	Abel Coots Perimeter air monitoring using SPM Flex at 3	Abelon	Abel Cont	Abel Conti Perimeter Abel Conti Borimotor	Abel Contr	Abel Control Desimptor of monitoring using SIM Hex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont. Permittee an monitoring using 50 m nex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contributional air monitoring using 51m new acc	Abel Contr	Abel Conti Perimeter	Abel Conti	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM	Abel Contr Perimeter air monitoring using SPM	Abel Contr Perimeter air monitoring using SPM			Abel Contr Perimeter air	Abel Conti Perimeter air	4554 Abel Conti Perimeter air monitoring using 3FM Fiex at 3 locations. A25.4 Abel Conti Darimater sir monitoring using SDM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Cont: Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Conti	4354 Abel Conti Perimeter air monitoring using 51 m riek at 5 totations.	Abel Conti Perimeter air monitoring using 51 m nex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring	Abel Contr Perimeter air monitoring	Abel Contr Perimeter air monitoring	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
-80.9411	80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	80.9411	80.9411	80.9411	80.9411	90.3411	80.9411	80.5411	90.0411	80.9411	90.9411	80 9411	90.9411	80 9411	80 9411	90.0411	90.9411	80.9411	80.9411	80.5411	-80.3411	-80.9411	90.9411	-80.9411	80.9411	90.9411	-80 9411	-80 9411	80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	90 9411	-80.9411	-80.9411	-80,9411	-80.9411	-80.9411	-80.9411	-80.9411
32.32353																32.32353			. 56525.25		52.32.33	32.32353	27 27252	. 65525.36	37 37353	37 37353	52.52.55	27.37.353	56575.75	32.32353	52525.75	56.54.555	32.32333	32.32333	32.3233	32.3233	22.52555	32 32353	27 27 353	27 27 25 2	32 32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	52.32353	32.32353	27 27 25 25	37 37 353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	LALSE	FACSE	FALSE	2415	24.5	EAL OF	1	200	FALSE	ALSE C	ALSE	FALSE	FALSE	FALSE	LALSE	FALSE	ALS	TALSE TALSE	CALCE	EALSE	2 2	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	25.57	2016	FAISF	FALSE	FALSE	FALSE	FALSE	FALSE
1 LINC .161	1 LINC 161	1 LINC.161	1 LINC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	I LINC.161	1 LINC .161	1 LINC .161	TOTO TOTO	1 LINC .161	1 LINC .161	1 LINC 161	1 LINC .161	1 LINC 161	1 LINC 161	1 LINC .101	1 LINC .161	1 LINC 161	1 LINC.161	1 LINC 161	I LINC 161	1 LINC.161	1 LINC 161	1 LINC 161	1 LINC 161	I LINC JOI	1 LINC 161	1 LINC 161	1 LINC 161	1 LINC 161	1 1 INC 161	1 HNC 161	1 LINC 161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC ,161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .101	1 LINC 161	1 1:NC 161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC 161	1 LINC .161
-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	60.9411	-80.9411	-80.9411	90.9411	-00.3411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.5411	90.9411	90.0411	-80.9411			-80.9411	-80.9411	-80.9411	-80,9411	-80,9411	-80.9411	80 9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411	-80.9411			-80.9411	-00.9411	-80 9411	-80 9411	-80.9411	-80,9411	-80.9411	-80.9411
32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	52.32353	32.32333	37 37 35 3	32.32333	32.32353	34.34353	32.32353	32.32353	32.32353	32.32353	32.32353	37.32333	32.32353	32.32353	32.32333	32,3233	32.3233	32.3233	22 27 27 25 2	32 37353	32 32353	32,32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32333	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32353	32.32333	32.32333	17 17153	37 37353	32.32353	32.32353	32.32353	32.32353
Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	ceen	Green	Green	Green	Creen	o de eu	o de eu	eeu C	cleen	Green	Green	Green	Green	Green	creen	Green	Green	eeu c	Creen Creen	Green	oreen Green	die en	e de e	200	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	ee c	dieen Green	S. Creen	e e e	Green	Green	Green	Green
'n	0	50-100 hilo	In monitor state	Fault:None status	500 cc/min	٥	50-100	In monitor state	Fault:None status	% %	200	0	50-100 hilo	In monitor state	Fault:None status	% %	200	0		In monitor state		8 6 8 7	'n	0 6	oilu mio	in monitor state		e :	2	0		in monitor state	Fault:Non: status	2 S	ū	0		In monitor state	Fault:Non status	8 S		201	In monitor	Fault: Non-status	% 58	500 cc/min	0			Fauit:Non status	200	0	50-100	In monitor state	Fault:None status	% 58	499 cc/min	0	50-100 hilo	in monitor state	Fault:Nork status	500 sc/min	3 5	50-100	ō	Fault:Non: status	% \$8
ĝ		37:50.0 alarms	stat	37-50.0 hattery	ě	37:53.0 Phosgene	37:53.0 alarms	37:53.0 state	37:53.0 status	37:53.0 battery	37:53.0 flow	37:57.0 Phosgene		37:57.0 state	37:57.0 status	37:57.0 battery	37:57.0 flow	38:00.0 Phosgene	38:00.0 alarms	38:00.0 state	38:00.0 status	38:00.0 battery	38:00:0 How	38:03.0 Phosgene		36:03:0 sta	ğ .	38:03.0 battery	₽:	38:06.0 Phosgene	ᇛ	sta	38:06.0 status	ĕ.	₽;	38:09.0 Phosgene	<u>e</u> .	<b>S</b> 5	38:09:0 status		5 4	38:12.0 rhosgene	ŧ	38:12.0 status	E E	38:12.0 flow	듄	38:15.0 alarms	38:15.0 sta	38:15.0 sta	38:15.0 flo	38:18.0 Ph	38:18.0 ala	38:18.0 sta		38:18.0 bar	38:18.0 flo	38:21.0 Ph	38:21.0 ala	38:21.0 sta		38:21.0 081	38-24 0 Ph	38:24.0 ala	38:24.0 sta	38:24.0 sta	38:24.0 bat
37:42.0	37:50.0	37:50.0	37:50.0	37:50.0	37-50.0	37:53.0	37:53.0	37:53.0	37:53.0	37:53.0	37:53.0	37:57.0	37:57.0	37:57.0	37:57.0	37:57.0	37:57.0	38:00.0	38:00.0	38:00.0	38:00.0	38:00.0	38:00.0	38:03.0	38:03:0	36:03.0	38:03:0	38:03.0	38:03.0	38:06.0	38:06.0	38:06.0	38:06.0	38:06.0	38:06.0	38:09.0	38:09.0	38:09:0	38:09:0	38:03:0	38:03:0	38:12:0	38.17.0	38-12.0	38:12.0	38:12.0	38:15.0	38:15.0	38:15.0	38:15.0	38:15.0	38:18.0	38:18.0	38:18.0	38:18.0	38:18.0	38:18.0	38:21.0	38:21.0	38:21.0	38:21.0	38:21.0	38.24.0	38:24.0	38:24.0	38:24.0	38:24.0
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPIMElex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPIMILEX	SPIMFlex	SPINITION	SPIMFIEX	SPIMFIEX L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMHex	SPIMFIEX	SPMFlex	SPINIFIEX L	CDAGGOV	SpMFlex	SPMFlex	SPMFlex	<b>SPMFlex L</b>	SPMFlex L	SPMFlex	SPIMITIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMFIEX	SPIMFIEXT	SPINITIES	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L
EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	7141 SPIMFIEX EPAERIS/ SPIMFIEX	SPMEION   FPAERTRY	SPMFlex L EPAERTB7	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFiex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAER18/	SPMFlex L EPAER187	SPMHex L EPAEKIS/	SPIMFIEX L EPAEK 187	SPMFlex L EPAERIB7	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERTB7	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFiex L EPAERT87	SPIMFIEX L EPAERIS7	SPIMFIEX L EPAERIS/	SPIMFIEX L EPAEKIBY	SPMPlex	L EPAEKIS/	COMFIGNIC EPACKION	SPINIFIEX L EPAERTO/	SPIMILICAL EL MERTIS	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	7255 SPMHex L EPAERI8/ SPMHex	SPMFlex   FPAFRTR7	SPMEIPX   FPAFRTR7	SPMFlex L EPAERT87	7273 SPMFlex L EPAERT87 SPMFlex	7273 SPMFlex L EPAERT87 SPMFlex	SPMFlex t	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPIMFIEX L EPAER 18/	SPMFlex L EPAERIS/	7291 SPMFIEX L EPAERIS/ SPMFIEX	SPINIFIEX L EPAENTO/	SPIMFIEX L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87	SPMFlex L EPAERT87
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5257	5264	5265	5266	/975	5269	5276	5277	5278	5279	5280	5281	5282	5283	2784	2782	2786	5287	5294	5295	2736	5297	2238	5299	2306	2307	2308	2309	5310	5311	5318	5319	2320	5321	2322	5323	2330	5331	5332	5333	5334	5335	24.5	2 2	5345	5346	5347	5354	5355	5356	5357	5359	2366	2367	5368	2369	5370	5371	5378	5379	5380	5381	2387	2300	5391	5392	5393	5394

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SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPIMFlex	SPMFlex	SPIMFlex	SPIMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPIMPLEX	SPINITEX	Splation	COMCION	CDAMELOW	CDMClay	CONTENT	SPIMITIEX	SPIMPIEX L	SPMHEX	SPMFlex	SPMFIex	SPIMFIEX	SPMHex L	SPMFlex	SPMFlex	Spariex	SpMflev	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	<b>SPMFiex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPINIFIEX	SPIMFIEX	SpMelovi	SPIMELEX	SPMFlex	SPMFlex	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L
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Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	bel Conti	Abel Contr Perimeter air monitoring using 5FM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 5 locations.	4354 Abel Conti Permeter an monitoring using 51W riex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 57 m riek at 3 locations.	4334 Abel Conti Permeter air monitoring using 37M Fiex at 3 locations.	Abel Contr Perimeter air monitoring using 3PM riex at 3	4354 Abel Conti Perimeter air monitoring using 3FM nex at 3 locations. 4354 Abel Conti Darimeter air monitoring using SDM Flev at 3 locations	Abel Conti Perimeter all monitoring using 5 rm riex at 3 Abel Conti Desimptor air monitoring using CDM Clex at 3	Abel Conti Perimeter all monitoring using 35 Ni Fred at 3	Aber Collet Petrilletel air montoning asing 34 print files at 3	Perimeter an information graing or in rich at 5	Abel Conti refilincer all monitoring using or more at 3	Abel Conti Perimeter air monitoring using 3r M rick at 3	Abel Columnered all Homeroning Cashig of the factor	4354 Abel Conti Perimeter air monitoring using 51M riek at 5 locations.	Abel Cont. Contractor of monitoring using SDM flow at 3	Abel Contracting the minimum of the contraction of	Abel Contraction of the Contract	Abel Conti Perimeter air monitoring using 32 in riex at 3	Abel Contr Penmeter air monitoring using 5FM F	Abel Contr Perimeter air monitoring using 3rivi riex at 3			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at	Abe! Conti Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 3PM Flex at 3 locations.	4354 Abel Contributes an monitoring using 51 m rich at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using Abel Contr Perimeter air monitoring using	
80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-60.9411	-00.5411	60.5411	-80.9411	90.3411	-80.9411	90.3411	-90.941	-90.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-04.574
	32.32354						_					- 95575.75						32:32:32					. 75575.75		19075.76	32.32301	32.32361	52.32361	32.32351	32.32361	32.32361	32,32361	32.32361	32,32361	32.32361	32.32361	32.32361	32,32361	32,32361	32.32361	32.32361	32,32361	32,32361	32.32361	32,32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	19676.76	32,32361	32,32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	32.32361	34.34.04
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1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	25 LINC .161	25 LINC .161	25 LINC.161	25 LINC.161	25 LINC.161	25 LINC .161	1 LINC .161	1 LINC.161	1 LINC 161	1 LINC .161	1 LINC .151	I LINC .161	I LINC .IBI	1 LINC .161	1 LINC .161	T FINC TOT	1 LINC .161	1 LINC .161	T LINC .151	1 LINC .101	1 LINC .161	1 LINC.161	I LINC.161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC .161	1 LINC.161	1 LINC 161	1 UNC.161	25 LINC.161	25 LINC.161	25 LINC.161			25 LINC .161				25 LINC .161	25 LINC 161		1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC .161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC.161	1 LINC .161	T CHAP TOT
80.9411	-80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	80.9411	-80.9411	-80.9411	-80.9411	80.9411	-80.9411	80.9411	80.9411	90.9411	-80.9411	80.9411	-80.3411	-80.9411	-80.9411	80.9411	-80.9411	-80.3411	-80.941	-80.941	80.941	80.941	80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80,941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-00.341	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	-80.941	146.00
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Flex at 3 locations

monitoring using SPM

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	48:22.0	48:25.0	48:25.0	48:25.0	48:25.0	48:25.0	48:28.0	48:28.0	48:28.0	48:28.0	48:28.0	48:31 0	48-310	48-31.0	48:31.0	48:31 0	48-310	48-34.0	48:34.0	48:34.0	48:34.0	48:34.0	48:34.0	48:37.0	48:37.0	48:37.0	48:37.0	48:37.0	48:37.0	48:40.0	48:40.0	48:40.0	48:40.0	48:40.0	48:40.0	48:43.0	48:43.0	48:43.0	48:43.0	48:43.0	48:43.0	48:46.0	46:46.0	48.46.0	48:46.0	48:46.0	48:49.0	48:49.0	48:49.0	48:49.0	48:49.0	48.52.0	48-52.0	48:52.0	48:52.0	48:52.0	48:52.0	48:55.0	48:55.0	48:55.0	48:55.0	48:55.0	48:55.0	48:58.0	48:58.0	48.58.0	48:58.0	
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-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80 9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80 9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429
32.32681	32,32681	32.32681	32.32681	32,32681	32.32881	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32001	32.32.01	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32 32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.75	37.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32 32681	32,32681	32.32681	32,32681	32.32681	32.32681
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-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	60.9429	90.9429	-80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	60.9429	67450	80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	67,9429	-80.9429	80.9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
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48:58.0	49:01.0	49:01.0	49:01.0	49:01.0	49:01.0	49:04:0	49:04.0	49:04.0	49:04:0	49:04:0	49:04:0	49.07.0	49:07	49:07:0	49:07.0	49:07.0	49:10.0	49:10.0	49:10.0	49:10.0	49:10.0	49.10.0	49:13:0	49:13.0	49:13.0	40.13.0	40.13.0	49.16.0	49.16.0	49.16.0	49:16.0	49:16.0	49:16.0	49:19.0	49:19.0	49:19.0	49:19.0	49:19.0	49:19.0	49:22.0	49:22.0	49.22.0	49:22.0	49:22.0	49:25.0	49:25.0	49:25.0	49:25.0	49.25.0	49:28.0	49:28.0	49:28.0	49:28.0	49:28.0	49:28.0	49:31.0	49:31.0	49-31.0	49:31.0	49:31.0	49:59.0	49:59.0	49:59.0	49:59.0	49:59.0
SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex L	SPINIFIEX	SPIMFIEX	SPMElev	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMPIEX	SPINITIEX	SPINIFIEX	SPACION	Spatian	SpMElev	SPIMEIN	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPINIFIEX	SPMFlex	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPINITIES	SPIMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L				
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4354 Abel Cont; Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Cont; Darimeter air monitorine usine SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abe! Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring Using 3 rm riex at 3 locations. 4354 Abel Conti Derimeter sir monitoring using CDM Flex at 3 locations	Abel Collin Fellintetel an illomitoring bands of mi riex at 3	Abel Conti Perimeter air monitoring using 5°M riex at 5	Abel Contr	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Conti Perimeter air monitoring using 5PM Flex at 3	Abel Contr Perimeter air monitoring using SYM Flex at 3	Abel Contr Perimeter air monitoring using SPM riex at 3	4354 Abel Conf Perimeter air monitoring using 5FM Flex at 3 locations.	Abel Cont.	Ahel Contr	Abal Contr	Abel Contr	Abel Contr	Abel Contr					4354 Abel Conti refillitetet att monitoring using 5 millex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 57M Fiex at 5 iocations.	4354 Abel Conti Perimeter air monitoring using 57M Flex at 3 locations.	4354 Abel Lonti Perimeter air monitoring using 5PM Flex at 3 locations.	4334 Abel Conti Perimeter air monitoring using 37th riex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 51rd riex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 57th Flex at 3 locations.	4354 Abel Const Definition of monitoring using STM First at 3 locations.	4354 Abel Contr Permitter all monitoring using 57 M riex at 3 locations.	4354 Abel Cont. Permisses air monitoring song on misses of received.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	4354. Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Ahel Conti Perimeter air monitorine using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contributions of monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	refilmeter air monitoring using Srwi riex at 3 Perimeter air monitoring using SPM Flex at 3	
-80.9429	-80.9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-60.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9423	-80 9479	80 9429	-80.9429	-80.9429	-80 9429	-80.9429	80 9479	80 9429	90.0429	90.0429	-80.9429	-80.9429	-80.9429	-90.9429	-80.9429	-80.9429	90.0429	90.9429	80.9429	80 9429	-80 9479	-80 9479	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	
32.32681	32.32.001 37.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	1907075	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.75	27 27691	13 27681	22.32.001	32,32681	32.32681	37 37681	32.32681	22 22 681	22 22 681	1007070	10075.75	18975.75	32.32681	32.32681	18975.75	18975.76	32.32681	32.32061	32.32661	32.32001	22 22 81	32.32001	32.32081	32 32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	19975.75	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	
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25 LINC 160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC .160	25 LINC .160	25 LINC 360	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	Ę	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	
-80.9429	-80.3423	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	90.9429	80 9479	00,000	-80 9429	-80.9429	-80 9479	-80 9479	80 9479	90.0420	90,0429	60.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	6745.00	60.9429	6745.00	00,000	80 9479	90,9429	80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80 9429	-80 9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	
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SPMFlex L	SPIMFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlext	SPINIFIEX	SPIMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMHex	SPINITION	CDAACION	CDARFICK	SPMElex	SPMFlox	SPMElex	CDMFlay	SPACION	SPATIENT	SPINIFIEX L	SPIMITIEX L	SPMFIex L	SPMFlex L	SPMFlex L	SPMFlex	SymHex L	SPIMFIEX	SPIMFIEX	SPMFlex L	SPINIFIEX L	SPINITION	SPINITIES	SPINITIES	COMEION	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHEX	SPMFlex L						
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	Perimeter air	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	e e	Abel Cond Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	m	Abel Cont: Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4554 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4554 Abel Conf. Perimeter air monitoring using SPM Flex at 3 locations.	9 3		Abel Contr Perimeter air	Abel Cont. Perimeter air	Abel Controller of motors of monitoring using SPM riex at 3	Abel Contracting the result of	monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-60.9429	90.9429	90.0429	-80.9429	-80.9429	90.0429	90.0429	90.9429	90.0429	80 9429	90.9420	-80 9479	-80 94 29	90.0429	90.9429	90.9429	00,0429	-90.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	90.9429	90.9429	90.9429	80 9429	-80 9429	80 9429	80 9429	-80 9429	-80.9429	80 9429	-80.5429	-80 9429	80.0430	-80.9429	-80.9429	90.0429	-80.9429	90.0429	-80.9429	-80.9429	00.745
	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.75	1907070	19075.25	1007070	19976.76	19975.75	10020.20	32.32001	20 20 20 21	10 37 37 41	32 32681	23 27601	10020.20	13 27 681	20 27.5 66	1007077	22 27 27 681	27 27504	1907075	18976.26	18975.75	32.32681	32.32681	32,32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681		32.32681														22 22 28 21			37 37681			•			32.32681	
	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	EALCE	FALSE	1 2 2	EALST	FAISE	1 1	FALSE	FAISE	FAISE	FAISE	FAISE	FAIG	FAISE	1 1	EALGE	FAICE	EALCE	74.5	35.5	313	PALSE	FALSE	FALSE												-								FALSE				FAICE																FALSE	
	25 LINC .160	25 LINC .160		25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 UNC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 150	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	Z5 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160					25 LINC 160	25 LINC 160					25 LINC 160			LINC .160	LINC 160	1NC 160	1NC 160	1 INC 160	11NC.160	LINC 160	LINC 160	LINC 160	1 INC 160	LINC JED	25 LINC.160	201
	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	90.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80 9429	-80.9429	-80 9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80 9429	-80 9429	80.9479	80 9429	80 9429	80 9429	00.0420	90.9429	80.9429	60.9429	80.9429	80.9429	-80.9429	80.9429	-80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	80 9429	80 9429	-80.9429	80.9479	80.9429	80.9429	-80,9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9479	-80.9429	-80.9429	-80 9429	-80 9429	80 9429	80.9429	-80.9429	
	32.32681	18975.75	1997575	32.32681	32.32681	18975.76	1007070	32.32681	32 32681	32.32681	32.32681	32.32681	32.32681	37 37681																																		32.32681	•																						32.32681 -4	
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9	50.41	50.41.0	50.410	50.41.0	50.41.0	50:41.0	50:44.0	50:44.0	50:44.0	50:44.0	50:44.0	50:44.0	50:47.0	50:47.0	50:47.0	50:47.0	50:47.0	50:47.0	50:50.0	50:50.0	50:50.0	50:50.0	50:50.0	50:50.0	50:53.0	50:53.0	50:53.0	50:53.0	50-53.0	20.53.0	50.56.0	50.56.0	20.55.0	20,20,0	50.56.0	20.20.0	0.0000	20:39:0	20.29.0	0.55.0	0.65.00	0.55.0	0.55.0	0.70.10	0.70.10	51.02.0	0.20.10	51.02.0	51.05.0	21.05	51:05.0	51:05.0	51:05.0	51:05.0	51:08.0	51:08.0	51:08.0	51:08.0	51:08.0	51:08.0	51:11.0	51:11.0	51:11.0	51:11.0	51:11.0	51:11.0	51:14.0	51:14.0	51:14.0	51:14.0	51:14.0	
i	SPINITIEX	SPMFlex	SPMFlex	SPMFlex	SPMElev	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElex	SPMElex	SPACE LAND	CPMSIav	CDRACION	CDATELOVI	Splaniex	Solvicia	CDMClay	SPINITIES	STIMITIES	SPINITES L	SPIMITEX	SPIMPIEX L	SPINITIEX	SPIMITIEX	SPANIEX	SpMElevi	Splatic	SPMElev	SPMFlex	SpMElay	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	_	SPMFiex L	_	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L			
7801 SDAGLOVI SDAFBTOG COMPLEX	SPMFlex L FPAFRTR6	SPMFlex I FPAFRTR6	SPMFlex L EPAERT86	SPMFlex L EPAFBTR6 SPMFlex	SPMFlex   EPAFRTRS SPMFlex	SPMFlex L EPAERT86	SPMFlex L EPAERT86 SPMFlex	SPMFlex	7813 SPMFlex L EPAERT86 SPMFlex	SPMFlex	7813 SPMFlex L EPAERT86 SPMFlex	7813 SPMFlex L EPAERT86 SPMFlex	7819 SPMFlex L EPAERT86 SPMFlex	7819 SPMFlex L EPAERT86 SPMFlex	7819 SPMFlex L EPAERT86 SPMFlex	EPAERT86 SPMFlex	7819 SPMFlex L EPAERT86 SPMFlex		7825 SPMFlex L EPAERT86 SPMFlex	7825 SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAERT86 SPMFlex	7825 SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAERT86 SPMFlex	7831 SPMFlex L EPAERT86 SPMFlex	7831 SPMFlex L EPAERT86 SPMFlex	EPAERT86 SPIMFlex	SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAFRT86 SPMFlex	SPMFlex   FPAFRT86 SPMFlex	SPMFlex L EPAFRT86 SPMFlex	SPMFlex   FPAFRTR6 SPMFlex	SPMFley   EDAFBTRE SPANELS	SPMFlex   EPAFRT86 SPMFlex	SPMFlex   EPAERT86 SPMFlex	SPMEINT EDAFRIBE SPMEIN	SPMEION EDAEDTSE SEMELON	SPMEIAN LEPAERTRE SPMEIAN	SPMILEX L CFACKIBO SFIMILEX	Sparing to the property of the lext	SPINITION L EPACH 100 SPINITION SPIN	SPINITES EFACTION SPINITES	SPACION CONCERNO SPACE	SPMFlex   EPAENISG SPMFlex	SPACION EDAFOTSE SPACION	SPMElex   FPAERT86 SPMElex	SPINITEX L EFACRISO SEMILIEX SPINITEX L EFACRISO SEMILIEX SPINITEX L EFACRISOS SEMILIEX	SPMFlex   FPAFRT86 SPMFlex	SPMFlex i EPAERT86 SPMFlex	SPMFlex   FPAFRTR6 SPMFlex	SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAERT86 SPMFlex			7861 SPMFlex L EPAERT86 SPMFlex S	7861 SPMFlex L EPAERT86 SPMFlex S	7861 SPMFlex L EPAERT86 SPMFlex S	SPMFlex	SPMFlex L EPAERT86 SPMFlex	SPMHex L EPAERT86 SPMFlex	7867 SPMFlex L EPAERT86 SPMFlex S	7867 SPMFlex L EPAERT86 SPMFlex S	7867 SPMFlex L EPAERT86 SPMFlex S	7867 SPMFlex L EPAERT86 SPMFlex S	SPMFlex L EPAERT86 SPMFlex	7867 SPMFlex L EPAERT86 SPMFlex S	7873 SPMFlex L EPAERT86 SPMFlex S	SPMFlex L EPAERT86 SPMFlex		SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAERT86 SPMFlex	
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5803	2804	2802	2806	5807	2808	2809	5810	5811	5812	5813	5814	5815	5816	5817	5818	5819	2820	5821	5822	5823	5824	5825	2856	2827	2828	5829	5830	5831	5832	5833	5834	5835	5836	5837	2838	5839	2840	5841	5842	2843	284	2845	5846	5847	2848	5849	5850	5851	5852	5853	5854	5855	2856	5857	5858	5859	2860	5861	2862	2863	2864	5865	2866	2867	2868	5869	5870	5871	5872	5873	5874	

4354 Abal Cont. Desimeter air monitorine usine SPM Flex at 3 locations.	Abel Contr	Abel Conti Perimet	Abel Contr	Abel Contr	Conti Perimeter air monitoring	Abel Contr Perimeter	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contributionales air monitoring using SPM Flex at 3	Desirator air monitoring using CPM Flex at 3	Abel Cont. Derimeter air monitoring using SPM Elex at 3	Abel Court Believes all monitoring using SPM flow at 3	Abel Cont. Persinctes an inclinating using 51 m 155 cc. 5	Abel Court Berlineter on monitoring compared at 3	Abel Contr Perimeter all montrolling using 37 M Flex at 3	Abel Contr Perimeter air montoring using 3PM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at					Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Ahe			Abel Cont.	Abel Contr	Abel Contr Perimeter	Abel Cont: Perimeter	Abel Conti	Abel Conti		4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.
00.00	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9479	80 9429	80.9429	90.9429	90.0430	90.0420	-90.9429	90.0429	-00.5423	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80 9479	-80 9479	-80 9479	80 9479	-80 9479	-80 9429	-80 9429	-80 9429	-80 9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	90 9439	-00.3423	-90.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429
19305 66	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32,32681	32,32681	32 32681	22 22681	33 335041	32.32001	33 33664	10026.26	19026.26	10076.26	1007070	37.37081	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32,32681	32,32681	32.32681	32,32681	27 27621	27 27681	12 32681	12 12681	32 32681	32 32681	32 32681	32 32681	32.32681	32 32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32 32681	37 37601	1007070	32.32001	37.37681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
19165	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FAISE	1 1	1 1 1	TALSE TALSE	1	1717	ALSE	TALSE TALSE	E E	PALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FAISE	20143	EALCE	FAISE	F 143	FAISE	FAISE	FALSE	FAISE	FAISE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	EALSE	1	741.5	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
000	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 1110 150	25 LINC 160	23 LINC 100	25 LINC 160	25 LINC .150	25 LINC .160	25 LINC .100	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC ,160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC .150	25 LINC .150	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160							
00000	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	80 9429	80 9479	90,0439	90.0429	-80.9429	-00.3423	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80 9479	-80 9479	90.0430	90.0439	80 9479	80 9479	80 6479	80 9479	90.9429	80 9479	-80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	90 9439	90,042	-00.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	•	-80.9429
20300	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32,32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	13 32681	32 32681	1007070	10070.20	32.32681	32.32001	32.32001	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32,32681	32.32681	32.32681	32,32681	32 32681	37 37681	12 12 1581	34.32001	22.32081	22.25.051	37 37691	20 20 20 02	33 33681	32.32661	37 37681	32 32681	22 22 81	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32,32681	32,32681	32,32681	32.32681	32 32681	27 27691	32.32001	32.32661	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
į	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	a de la	i de di	1		dreen Green		Green	Green	creen	ee-	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	9	i de la		1000	0000	1000	Green		Green												Green	Green	Sreen S	1000		Green	creen	Green	Green	Green	Green	Green	Green	Green
:	938 CC/IIIIII	50-100 hilo	ō	Fault: None status	% 52	539 cc/min	qod 0	S0-100 hilo	In monitor state	Fault: None status	% 62	539 cc/min	o ppb	50-100 hilo	In monitor state	Fault-Non status	70 %	0, 67 cim/ss 653	233 CC/IIIII	odd o	50-100 hilo	in monitor state	Fault:None status	8 6/	538 cc/min	odd o	50-100 hilo	In monitor state	Fault:None status	% %	538 cc/min	0 ppb	50-100 hilo	in monitor state	Fault: Non-status	% 62	538 cc/min	dan O	50-100 hilo	'n monitor state	Sault-None status	rault.ivoru status	6 67 1111/11 063	338 CC/IIIII	20 C Pilo	30-100 IIII0	Equit: Non-statur	Fault: Noni status	79.70 7.20 c.c/min		1,00	In monitor state	Fault: None status	% 62	538 cc/min		L)	In monitor state	Fault: None status	25.	538 cc/min	da o	200	01-00	In monitor state	Fault: None status	% 6/	538 cc/min	0	50-100 hilo	In monitor state	Fault:Non status	% 62
	51:17.0 Phoseene	51:17.0 alarms	51·17.0 state	51:17.0 status	51:17.0 battery	51-17 0 flow	51:20.0 Phosgene	51:20.0 alarms	51:20.0 state	51:20.0 status	51:20.0 battery	51:20.0 flow	51:24.0 Phosgene	51:24.0 alarms	51.24 0 state	51-24 0 status	E1:24 0 hatton		WOII 0.42.1C	2	v.			<u>&gt;</u>	51:27.0 flow	S1:30.0 Phosgene	51:30.0 alarms		51:30.0 status			2	51:33.0 alarms		51:33.0 status	51:33.0 battery	51-33.0 flow	51:36.0 Phosoene	51:36.0 alarme	51.26.0 ctata	51.36 0 etatue	51.56.0 status	71.30.0 Battery			51:39.0 alarms	51.39.0 state	51:39.0 status	51:39.0 partery	51:59.0 Ilow				51:42.0 battery	51:42.0 flow	51:45.0 Phosgene	51:45.0 alarms	51:45.0 state	51:45.0 status	51-45 0 hattery	51:45.0 flow	51.48 0 Dhosgana	51.40.0 eleme	•	51:48.0 state	51:48.0 status	₾.	51:48.0 flow	51:51.0 Phosgene	Š	51:51.0 state	51:51.0 status	51:51.0 battery
;	51:14:0	51:17.0	51-17.0	51:17.0	51:17.0	51-170	51:20.0	51:20.0	51:20.0	51:20.0	51:20.0	51:20.0	51:24.0	51:24.0	51.240	51.240	51.34	21.24.0	0.4.7	0.72.16	51:27.0	51:27.0	51:27.0	51:27.0	51:27.0	51:30.0	51:30.0	51:30.0	51:30.0	51:30.0	51:30.0	51:33.0	51:33.0	51:33.0	51:33.0	51:33.0	51-33.0	51.36.0	51.36.0	51.36.0	51.36.0	21:30.0	21:30:0	21.30.0	51.39.0	51.39.0	51.39.0	51:39.0	51.39.0	51:39.0	51:42.0	51.42.0	51:42.0	51:42.0	51:42.0	51:45.0	51:45.0	51:45.0	51.45.0	51.45.0	51.45.0	51.48.0	21.40.0	0.04:10	51:48.0	51.48.0	51:48.0	51:48.0	51:51.0	51:51.0	51:51.0	51:51.0	51:51.0
	SPIMFIEX	SPMFlex	SPMFlex	SPIMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SpMFlex	SpMElex	CDAAGlex	Spidicial	Sriviles L	SPMFiex	SPMFlex	SPMFIex	SPMHex L	SPIMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlevt	CDMElay	CONACIONI	CDMCION	SPIMITIEX	SPIMFIEX	SPINITIES	SPINITEX	SPIMITEX	SPIMITEX	SPMHex L	SPIMFIEX	SPMPlex	Same	SPIMFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElex	SPMFley	SPMFlex	Splatie	SPINITION	Sriviles L	SPINIFIEX	SPIMFIEX L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L						
	7879 SPMFlex L EPAEK 86 SPMFlex	7879	7879	7879	7879	0787	7885 SPMFlex L EPAERT86	7885 SPMFlex L EPAERT86	7885 SPMFlex L EPAERT86 SPMFlex	7885 SPMFlex L EPAERT86	7885 SPMFlex L EPAERT86 SPMFlex	7885 SPMFlex L EPAERT86 SPMFlex	7891 SPMFlex L EPAERT86	7891 SPMFlex   FPAFRT86	7901 CDAAGION   EDAERTS6	7901 CDAGGOV LEAGETRE	SOLUTION CONTRACT TO STORE OF THE STORE OF T	7001 SPINIFIEX L EPAERISO	/891 SPINIFIEX L EPAERI BO	/89/ SPMFiex L EPAEKI86	7897 SPMFlex L EPAERT86	/89/ SPMFlex L EPAEKI86	7897 SPMFlex L EPAERT86	7897 SPMFlex L EPAERT86	7897 SPMFlex L EPAERT86	7903 SPMFlex L EPAERT86	7903 SPMFlex L EPAERT86	7903 SPMFlex L EPAERT86	7903 SPMFlex L EPAERT86	7903 SPMFlex L EPAERT86 SPMFlex	7903 SPMFlex L EPAERT86 SPMFlex	7909 SPMFlex L EPAERT86 SPMFlex	7909 SPMFlex L FPAERT86	7909 SPIMFlex L FPAERT86	7909 SPMFlex   FPAFRTR6	7909 SPIMILEY EPAFRT86	7909 SPMFley   FDAFRT86	7915 SPMFlex   EDAFRTRE	7015 SPANISA E EFACATION	701F CRACI- 1 CRACATOR	7015 SPINIFIEX EPACKING	/915 SPMFIex L EPAERI 86	7915 SPIMPIEX L EPAERISO SPIMPIEX	1913 SPINITIEX L EPAENIOS	7024 COMPTION COAFDIES	7921 SPIMPIEX L EPAERI 80	7921 SPMPIEX L EPAERISO	7921 SPMHex L EPAERT86	/921 SPMHex L EPAERI 86	7027 COARTION LEAGETTE	7927 SPMFIEX EPAERIOS SPMFIEX	7927 SPMFIEX EPAENIOS	7927 SPMFlex   FPAFRT86	7927 SPMFlex   FPAFRT86	7927 SPMFlex L EPAERT86	7933 SPMFlex L EPAERT86	7933 SPMFlex L EPAERT86	7933 SPMFlex   FPAFRTR6	7933 SPMFlex   FPAFRT86	7933 SPMFlex   FDAFRT86	7933 SPMFlex   FPAFRT86	7030 CDMCI>   EDACDT9C	1939 SPINITIES L EFAENTOS	1939	/939	/939	7939	7939	7945	7945	7945 SPMFlex L EPAERT86	7945	7945 SPMFlex L EPAERT86 SPMFlex
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25.55 SAMILLE (PARTIES FORTER, SAMILLE 1542-50 154.0 News	Perimeter air Perimeter air Perimeter air	Abel Contr Perimeter air	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Contr	4354 Abel Contr Pertmeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3 Abel Contr Desimater air monitoring contractors at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring usine SPM Flex at 3 locations	Abel Contr Perimeter air	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	a a	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	P P	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	4334 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using COM Elex at 3 Locations.	Abel Contr	Perimeter air	Abel Contr Perimeter air	Abel Contr	Abel Contr Perimeter air Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	App	monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	9
77.5 STATION OF THE STATION STATION OF THE STATION OF THE STATION STATI	-80.9429 -80.9429 -80.9429	-80.9429	-80.9429	-80.9429 -80.9429	-80.9429	-80.9429	-80.5429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
7.85 Softwier (PARTINS SOMES, SOMES, STASS OFFERS,	32.32681 32.32681 32.32681	32.32681	32.32681	32.32001 32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18976.76	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
755 SHORINE ( PARTINS SPANISH S	FALSE FALSE FALSE				FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
7.55 SWINE LEARTING SPWINE IS 15:10. 51:51.0 fbw         539 Cr/ml         6 cr/ml         32.35.60           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40.0 status         50.0 Cr/ml         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40.0 status         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40.0 status         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40.0 status         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40.0 status         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40.0 status         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. 51:40. status         50.0 status         6 cr/ml           7.55 SWINE LEARTING SPWINE IS 15:40. status         53.0 status         50.0 status         6 cr/ml         32.35.80           7.55 SWINE LEARTING SPWINE IS 15:40. status         53.0 status         6 cr/m         32.35.80         13.35.81           7.55 SWINE LEARTING SPWINE IS 15:40. status         55.0 status         5 status         5 status         6 cr/m         6 cr/m         6 cr/m         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81         13.25.81<	25 LINC.160 25 LINC.160 25 LINC.160						25 LINC.160	25 LINC 160									25 LINC .160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC.160	25 LINC .160	
785 SWINTER (ENRINGS SWINTER SYMINE IS 515.00 Global         515.00 Global         519.00 Comm         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 515.00 S15.00 datum         50.00 Global         512.00 Global         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 S15.00 datum         60.00 datum         512.00 Global         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 Global         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 Global         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 Global         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 Global         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 datum         512.00 Global           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 datum         512.00 datum           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 datum         512.00 datum           785 SWINTER (ENRINGS SWINTER SYMINE IS 151.00 datum         60.00 datum         512.00 datum         512.00 datum           785 SWINTER (ENRINGS SWINTER SWINTER SYMINE	-80.9429 -80.9429 -80.9429	80.9429	80.9429	80.9429	80.9429	80.9429	80.9429	80 9429	80.9429	80.9429	80.9429	80.9429	80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	90.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	676708-	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
27.55 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.40 almon         27.55 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.40 almon         50.00 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.40 almon         50.00 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.40 almon         50.00 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.40 almon         50.00 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.40 almon         50.00 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.50 almon         50.00 SWHERL EPARTRIS SPANIER SPANIER 1515.00 513.50 almon         50.00 Date	32.32681 - 32.32681 - 32.32681 -	•																							32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32 32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
27.55 SWHERL I EPARTRISS SPWINES SPWINES STATES CHASE G154.00 Promises         27.55 SWHERL I EPARTRISS SPWINES SPWINE STATES G154.00 STATES OF	Green Green Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
27945 SWIFREL EPARETRS SPANIER SPINIER         51554 O. 515.510 frow progress           2795 SWIFREL EPARETRS SPANIER SPINIER         51554 O. 515.40 attans           2795 SWIFREL EPARETRS SPANIER SPINIER         515.40 S. 515.40 S. 515.40 S. 515.40 attans           2795 SWIFREL EPARETRS SPANIER SPINIER         515.40 S. 515.40	In monitor state Fault:Non: status 79 %	50-100 hilo	qdd 0	539 cc/min	Fault:Non status	In monitor state	50-100	0	79 % 530 cc/min	Fault:None status	in monitor state	50-100 hilo	0	/9 % 538 cc/min	Fault:Non status	In monitor state	50-100 hilo		539 cc/min	% 62	Fault: Non status	50-100 hilo	0	7.9 % 539 cc/min	Fault:Non: status	In monitor state	50-100	539	79 %	In monitor state		0	% 62.7 % 62.7	Fault:Non status	In monitor state	0	539 cc/min	% 67	Fault: None status	50-100 nilo In monitor state	e 0 ppb		% 62	Fault: None status	50-100 hilo	0	539 cc/min	% 62	Fault-Non status	50-100 hilo	e 0 ppb	238	79 %	Fault: None status	SU-100 nilio		539
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Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti	Aber Confi Perimeter all monitoring using 3rlm riex 41.3	Abel Contr Perimeter air monitoring using SPIVI riek at 3	Abel Conti Perimeter da montoling using 35 m riex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at	Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel Contr Perimeter air monitoring using SPM	Abel Contr	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont. Derimeter air monitoring using SPM Flex at 3	Abel Cost: Derimeter air monitoring using SPM Flex at 3	Abel Cont. Designators of monitoring comp. COM. Elect of 3	Abel Contr Perimeter air monitoring using 3r M riex at 3	Abel Conti Perimeter air	Abel Conti	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Conti Perimeter air monitoring using 5PM Flex at 5	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti	Abel Conti	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Ahel Confr	Ahel Cont.	Ahel Contr	Abel Cont.	Abel Contr	Abel Contr	4354 Abel Conti Permeter all monitoring using 51 m nex at 3 locations.	ADEL COILL	4354 Abel Conti Perimeter air monitoring using 5 rm riex at 5 locations.	Abel Conti	Abel Cont	A Per	4354 Abel Conti Perimeter air monitoring using 5FM Flex at 3 locations.	4	4354 Abel Conti Perimeter all monitoring using 51M riex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPIM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimetel an interior in Samp Samp Samp 2	Abel Conti Perimeter air monitoring using SPM riex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
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32.32681		32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	37.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	12 32681	22 22 581	33 33681	22.32.031	10076.76	12.32001	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32 32681	27 27681	10020.20	10026.26	1007070	18975.75	32.32681	32.32581	1997575	32.32681	32.32681	18975.75	32.32681	32.32681	18976.76	32.32681	19975.75	32 37681	32.32681	32,32681	32.32681	32,32681	32.32681	32.32681	32,32681	32.32681	32 32681	13 37681	22 22 681	19326.26	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
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25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 11110 100	OST TINC TEO	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.360	25 UNC.160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC .160	25 LINC.160	N L	LINC	INC	25 LINC 160	25 LINC .160	25 LINC.160	25 LINC .160
-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80 9479	90,000	90.9429	90.0420	-00.3423	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80 9429	-80 9429	-80 9429	80 9429	90.9429	-00.9429	60.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	60.9429	80 9479	-80 9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9479	80 9439	90.0430	674500-	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429
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52:30.0 flow	52:33.0 Phosgene	52:33.0 alarms	52:33.0 state	52:33.0 status	52:33.0 battery	52:33.0 flow	52:36.0 Phosgene	52:36.0 alarms	52:36.0 state	52:36.0 status	52:36.0 battery	52:36.0 flow	52:39.0 Phosgene	52:39:0 alarms	52-39 0 state	53-39 0 status		72.35.0 Dattery	WOII 0.66.76	52:42.0 Phosgene		52:42.0 state		52:42.0 battery	52:42.0 flow	52:45.0 Phosgene	52:45.0 alarms	52:45.0 state	52:45.0 status	52:45.0 battery	52:45.0 flow	52-48 0 Phospene		52:48.0 ctata	52:48.0 etatue	52.46.0 status	52:46.0 Dattery	52:48.0 now	52:51.0 Phosgene	52:51.0 alarms	52:51.0 state	52:51.0 status	52:51.0 battery	52:51.0 flow	52:54.0 Phosgene	52:54.0 alarms		52:54.0 status	52:54.0 battery	52:54.0 flow	52:57.0 Phosgene	52:57.0 alarms	52:57.0 state	52-57.0 hatteny	52-57.0 flow	53:00.0 Phosgene	53:00.0 alarms	53:00.0 state	53:00.0 status	53:00.0 battery		53:03 0 Phospana	53.03.0 closes	53.03.0 alaims	53:03.0 state	53:03.0 status	53:03.0 battery	53:03.0 flow	53:06.0 Phosgene	53:06.0 alarms	53:06.0 state	53:06.0 status	53:06.0 battery
52:30.0	52:33.0	52:33.0	52:33.0	52:33.0	52:33.0	52:33.0	52:36.0	52:36.0	52:36.0	52:36.0	52:36.0	52:36.0	52:39.0	52:39.0	52.39.0	52.30	2000	22.33.0	0.25.20	52:42.0	52:42.0	25:47.0	52:42.0	52:42.0	52:42.0	52:45.0	52:45.0	52:45.0	52:45.0	52:45.0	52.45.0	52.480	52.480	52.48.0	53.48.0	52.40.0	72.40.0	52:48.0	52:51.0	52:51.0	52:51.0	52:51.0	52:51.0	52:51.0	52:54.0	52:54.0	52:54.0	52:54.0	52:54.0	52:54.0	52:57.0	52:57.0	0.76.26	52.57.0	52.57.0	53:00.0	53.00.0	53:00.0	53:00.0	53:00.0	53.00.0	53.03.0	20,000	23.63.0	53:03:0	53:03.0	53:03.0	53:03.0	53:06.0	53:06.0	53:06.0	53:06.0	53:06.0
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4354 Ahel Cont Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Contr	Abel Contr Perimeter	Abel Contr Perimeter	Abel Contr Perimeter	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	₽ Pe	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Conti Perimeter air	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Court Contractor of monitoring with Clay at 3	Abel Collis reminered an incompanie assignment of the second	Abet Contribution and using Striving at 3	Abel Contributer ar monitoring using Striver at 3	Abel Contr Perimeter air monitoring using Srivi Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.				Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cont. Berimeter at monitoring using SPM Flox at 3	Abel Cont. Definition of monitoring using SI in 100 at 3	Abel Conti Perimeter air monitoring using 3r M riex 4t 3	Abel Conti Perimeter air monitoring using Srivi riek at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using 5PM Flex at 5	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Conti Perimeter air momitoring using serial riek at 3	4354 Abel Contr Penmeter air monitoring using 3FM Flex at 3 focations.	Abel Conti Perimeter at monitoring using 3rm riex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty			
80 9479	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	80.9429	90.0429	90.9429	60.942	-00.3429	80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	90.9429	60.0429	90.04.29	90.0470	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80 9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80.9429	-80.9429	-80.9429	
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00,000	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9479	80 9429	00,0420	-90.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80 9479	-80 9429	90 9439	90,0429	6246.00	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	90.9429	90.0429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80 9479	80 9479	-80 9429	80 9479	-80 9429	-80.9429	
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9	53:45.0 Phosgene	53:45.0 alarms	53:45.0 state	53:45.0 status	53:45.0 battery	53:45.0 flow	53:49,0 Phosgene	53:49.0 alarms	53:49.0 state	53:49.0 status	53:49.0 battery	53:49.0 flow	1	Ĕ.	53:52.0 alarms	53:52.0 state	53:52.0 status	53:52.0 battery	53:52.0 flow	53:55.0 Phosgene	53:55.0 alarms	53:55.0 state	53:55.0 status	53:55.0 battery	53:55.0 flow	53:58.0 Phosgene	53:58.0 alarms	53:58.0 state	53:58.0 status	53-58.0 hattery	53-58 0 flow	SA-01 0 Phosaene	54:01.0 slarms	EA-01 O state	54:01.0 state	54:01.0 status	54:01.0 battery	54:01.0 flow	54:04.0 Phosgene	54:04.0 alarms		54:04.0 status	54:04.0 battery	54:04.0 flow	54:07.0 Phosgene	54:07.0 alarms	54:07.0 state	54:07.0 status	54:07.0 battery		54:10.0 rmo		54:10.0 status	54:10.0 battery	54:10.0 flow				54:13.0 status					54:16.0 stat	54:16.0 staf	54-16.0 hat	54.16.0	54:30 0 Bbc		54.10.0 ctst	54-19.0 stal	54:19.0	
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	SPIMFIEX	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SpMEtox	Spiritex	SPIMFIEX L	SPMFlex L	SPMFlex L	SPIMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMElev	SPMElex	SPACION	CDAACION	SPINITION	SPINIFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SPMPIex	SPIMITEX	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex	SPMElex	SPMFlex	SPMFlex	SDMElevi	CDMClov	SPINIFIEX	SPMFlex	COMCLON	COMEIN	SPMFlex L	
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90,000	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.3429	-80.9429	-80.9429	-80.9429	-80.9429	-80.5429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.5429	-80.9429	-80.9429
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25 LINC 160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160		25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC.160		25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC 160	25 LINC.160	25 LINC 160	25 LINC 160	2E LING 160	25 LINC 160	25 11110 150	72 LINC .16U	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC 160					75 TINC 100		25 LINC .160		25 LINC.160	25 LINC.160	25 LINC.160					25 LINC .160		25 LINC.160	25 LINC.160	25 LINC .160	25 LINC.160										25 LINC .160	25 LINC .160	25 LINC .160
80 9479	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80,9429	80.9429	80.9429	80.9429	80.9479	00,000	90,00	90.0429	00000	50.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80 9429	-80.9429	-80 9479	-80 9479	00,000	67450	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	80,9429	80.9429	80.9429	90 9479	80 9429	00,0430	62429	80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	0.9429
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55:34.0 flow	55:37.0 Phosgene	55:37.0 alarms	55:37.0 state	55:37.0 status	55:37.0 battery	55:37.0 flow	55:40.0 Phosgene	55:40.0 alarms	55:40.0 state	55:40.0 status	55:40.0 battery	55:40.0 flow	55:43.0 Phosgene	55:43.0 alarms	55:43.0 state	55:43.0 status	55:43.0 battery	55:43.0 flow	55:46.0 Phosgene	55:46.0 alarms	55:46.0 state	55:46.0 status	55:46.0 battery	55:46.0 flow	55-49 0 Phoseene	55:49.0 alarme	EE-Ago etato	55.40.0 state	25:49:0 status	55:49.U pattery	55:49.0 flow	55:52.0 Phosgene	55:52.0 alarms	55:52.0 state	55:52.0 status	55:52.0 battery	55:52.0 flow	Phosee	alarms	state		55-55 0 hattery	55-55 0 flow	55.58 0 Phoenan	55.50.0 rituagente	25:36.0 alarms	SSCS State	55:58.0 status	55:58.0 battery	55:58.0 flow	56:01.0 Phosgene	56:01.0 alarms	56:01.0 state	56:01.0 status	56:01.0 battery	56:01.0 flow	56:04.0 Phosgene	56:04.0 alarms	56:04.0 state	56:04.0 status	56:04.0 battery	56:04.0 flow	56:08.0 Phosgene		56:08.0 state	Con or state	50:06.0 status	56:08.0 battery	56:08.0 flow	56:11.0 Phosgene	56:11.0 alarms	56:11.0 state	56:11.0 status	56:11.0 battery
55:34.0	55:37.0	55:37.0	55:37.0	55:37.0	55:37.0	55:37.0	55:40.0	55:40.0	55:40.0	55:40.0	55:40.0	55:40.0	55:43.0	55:43.0	55:43.0	55:43.0	55:43.0	55:43.0	55:46.0	55:46.0	55:46.0	55:46.0	55:46.0	55:46.0	0 67-55	25.40.0	EE.40.0	200	0.65.00	0.49.0	55:49.0	55:52.0	55:52.0	55:52.0	55:52.0	55:52.0	55:52.0	55:55.0	55:55.0	55-55.0	55:55.0								55:58.0		56:01.0	56:01.0	56:01.0	26:01.0	56:01.0	56:01.0	56:04.0	56:04.0	56:04.0	56:04.0	56:04.0	56:04.0	56:08.0	56-080	56.08.0	2000	0.00.00	26:08:0	26:08.0	56:11.0	56:11.0	56:11.0	56:11.0	56:11.0
SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	SpMclex	Sparting	CDAACION	Shirlex	Printex L	SPMFlex L	_	_	_	_	SPMFlex L			SPMFlex				SPMFlex							_	ċ	SPMFlex	SPIMFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex (	SPMFlex	SPMFlex	DMElex	Spiritex	SPIMHEX	SPMFlex (	SPMFlex	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L
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8389 SPMFlex L E	SPMFlex L		8395 SPMFlex L EPAERT86		8395 SPMFlex L EPAERT86	8395 SPMFlex L EPAERT86	8401 SPMFlex L E				8401 SPMFlex L EPAERT86	8401 SPMFlex L EPAERT86	8407 SPMFlex L EPAERT86	8407 SPMFlex L EPAERT86	8407 SPMFlex L EPAERT86	8407 SPMFlex L EPAERT86	8407 SPMFlex L EPAERT86	8407 SPMFlex L EPAERT86	8413 SPMFlex L EPAERT86		SPMFlex L	SPMFlex	SPMFlex L	SPMFlext	SPMFlex		CDMEIO	8419 CDIACIONI COACDISC	O419 SPWIFIEX L EFAERI 86	MATS SPWINEX L E			8425 SPMFlex L EPAERT86 SPMFlex	8425 SPMFlex L EPAERT86 SPMFlex	8425 SPMFlex L EPAERT86 SPMFlex	8425 SPMFlex L EPAERT86 SPMFlex	8425 SPMFlex L E	8431 SPMFlex L E	8431 SPMFlex L EPAERT86 SPMFlex		8431 SPMFlex L EPAERT86 SPMFlex														8443 SPMFlex L EPAERT86 SPMFlex			SPMFlex L	SPMFlex L	SPMFlex L	8449 SPMFlex L EPAERT86	8449 SPMFlex L EPAERT86 SPMFlex	8455 SPMFlex L EPAERT86 SPMFlex						8455 SPMFlex L EPAERT86			8461 SPMFlex L EPAERT86	8461 SPMFlex L EPAERT86	8461 SPMFlex t EPAERT86
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6391	6392	6393	6394	6395	9689	6397	8689	6399	6400	6401	6402	6403	6404	6405	6406	6407	6408	6409	6410	6411	6412	6413	6414	6415	6416	6417	6418	6410		24.50	6421	6422	6423	6424	6425	6426	6427	6428	6459	6430	6431	6432	6433	6434	1 1	5643	9 10	643/	6438	6439	9440	6441	2447	5443	5444	6445	9446	6447	6448	6449	6450	6451	6452	6453	6454	EAEC.	2453	90	6457	6458	6459	6460	6461	6462

	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring Islam SPM Flex at 3 locations		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air	Abel Conti Perimeter air monitoring using SPM riex at 3		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Darimeter air monitorine using CDM Elex at 3 locations		Abel Contr Perimeter air	Abel Contr Perimeter air					4334 Abel Contr Perimeter air monitoring using SPM riex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.						4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Derimeter sir monitoring spM Flex at 3 locations.							4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.				4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr		Abel Conti Perimeter air Abel Conti Perimeter air	Abel Conti		Abel Conti	4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring spM Flex at 3 locations			Abel Contr	Abel Contr		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring ising SPM Flex at 3 locations	P P	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Conti Derimeter air monitoring spM Flex at 3 locations	Abel Contr Perimeter air
;	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.3429	-80.5429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.3423	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.5429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-00.3429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	22 22501	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32801	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	37 37681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	19375756	32.32681	32.32681	32.32681	32.32681	1937575	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
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	25 LINC .160	25 LINC.160	25 LINC.160							25 LINC 160				25 LINC .160		25 LINC.160			25 LINC 160						25 LINC 160									25 LINC 160			25 LINC.160		25 LINC 160		25 LINC .160				25 LINC.160				25 LINC 160		25 LINC.160		25 LINC.160	25 LINC.160	25 LINC 160		25 LINC.160				25 LINC .160	25 LINC.160
;	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	674570	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.3423	-80.9429	-80.9429	-80.9429	-80.9429	674570	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
	12 32681	32.32681	32,32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32081	19976.76	13075.75	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32 32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32001	32.32681	32.32681	32.32681	32.32681	22 22 681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.75	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32 32681	32.32681
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	of nuh	50-100	In monitor state	Fault:Non status	% 62	<u>.</u>	qdd o	50-100 hilo	in monitor state	rault:NON status	/9 % 543 cc/min		ш,	In monitor state	Fault:None status	% 6/	543 cc/min	0 ppb	In monitor state	Fault:None status	% 62	543 cc/min		50-100 hilo	In monitor state	76 %	543 cc/min		ω,	_	Fault:None status	78 %	544 cc/min	0 ppb	In monitor state	Fault:Non status	78 %	543 cc/min	0 ppb	Do-100 IIII0	Fault: None status	78 %	543 cc/min	o ppb	In monitor state	Fault:Non: status	78 %	543 cc/min	0 ppp 50-100 hilo	In monitor state	Fault:Non status	78 %	543 cc/min	0 ppb	SU-100 nilo	Fault:Non status	78 %	544 cc/min	-	SO-100 hilo	Fault: Non-status	78 %
	56:14.0 Phosgene	56:14.0 alarms	56:14.0 state	56:14.0 status	56:14.0 battery	56:14.0 flow	56:17.0 Phosgene	56:17.0 alarms	56:17.0 state	56:17.0 batton	56:17.0 Battery	56:20.0 Phosgene					56:20.0 flow	~	56:23.0 state	56:23.0 status	56:23.0 battery	56:23.0 flow	56:26.0 Phosgene	56:26.0 alarms	56:26.0 state 56:26.0 status	56-26.0 hattery	56:26.0 flow	ခု	56:29.0 alarms	56:29.0 state	56:29.0 status	56:29.0 battery	56:29.0 flow	56:32.0 Phosgene		56:32.0 status		56:32.0 flow	56:35.0 Phosgene	56:35.0 ctate	56:35.0 status	56:35.0 battery	56:35.0 flow	56:38.0 Phosgene	56:38.0 state		56:38.0 battery	56:38.0 flow	57:05:0 alarms				57:05.0 flow	57:19.0 Phosgene		57:19.0 status		57:19.0 flow	57:22.0 Phosgene	57:22.0 alarms	57:22.0 status	57:22.0 battery
:	56:14.0	56:14.0	56:14.0	56:14.0	56:14.0	56:14.0	56:17.0	56:17.0	56:17.0	56.17.0	56-17.0	56:20.0	56:20.0	56:20.0	56:20.0	56:20.0	56:20.0	56:23.0	56:23.0	56:23.0	56:23.0	56:23.0	56:26.0	56:26.0	56.26.0	56.26.0	56:26.0	56:29.0	56:29.0	56:29.0	56:29.0	56:29.0	56:29.0	56:32.0	56:32.0	56:32.0	56:32.0	56:32.0	56:35.0	56.35.0	56:35.0	56:35.0	56:35.0	56:38.0	56:38.0	56:38.0	56:38.0	56:38.0	57:05:0	57:05.0	57:05.0	57:05.0	57:05.0	57:19.0	57:19.0	57:19.0	57:19.0	57:19.0	57:22.0	57:22.0	57:22.0	57:22.0
	SPIMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPIMFIEX	CONTENT	SPIMFlex I	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	<b>SPMFiex L</b>	<b>SPMFlex L</b>	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex	SPMFlex	SPMHex L	SPMFlex	SPMFlex L	SPMFlex L	SPIMFlex L	SPIMPlex L	SPINITION	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L
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-80.9429	-80.5429	-80 9429	-80.9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	60 9479	90 9479	90.0430	-60.9429	67+53	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9479	- Br 9479	00.0410	90.0429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	62450	80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80 9429	80.9429	-80 9429	90.9429	-80 9429	-80 9479	-80.9429	-80.9429	
32.32681				32 32681	32,32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32,32681	12 32681	22 22 25 691	22 22 20 2	32.32661	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32,32681	37 37681	22 27 27681	32.32001	32.32001	1997575	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32001	32 32681	32.32681	32,32681	32 32681	32,32681	32,32681	32.32681	32,32681	32,32681	32.32681	32 32681	32 32681	33 33681	19975.75	20 20 20 00	32.32001	32 32681	32.32681	32.32681	
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is.	0 001 0	DO-TOO INIO	Earlt: None status	78 %	533 cc/min	0	50-100	ō	Fault: None status	78 %	532 cc/min	0	50-100	In monitor state	Tender Man state	Cauthingin status	× ×/	'n	0		In monitor state	Fault:Non status	78 %	532 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	78 %	532 cc/min	•	50-100		Emilished state	rault:Noni status	R 9/	n	0	50-100 hilo	In monitor state	Fault: Noni status	78 %	2	0	50-100 hilo	In monitor state	Fault:Non status	78 %	531 cc/min		50-100 hilo	Equile: Mong efaction	78 %	53. cc/min	0 pub	5	In monitor state	Fault:Non status	78 %	532 cc/min	0	50-100	In monitor state	Fault-None status	rault.ivont status	7.8 % 53.2 cc/min	760	001.03	3	Fault: None status	78 %	
57:59.0 flow	58:02.0 Phosgene	58:02:0 diarms	58:02.0 state	58:02.0 status	58-02 0 flow	58:05.0 Phosgene	58:05.0 alarms		58:05.0 status	58:05.0 battery	é	58:08.0 Phosgene	58:08.0 alarms	50.00.0 state	20:00:0 state	20:00.0 status	58:08.0 battery	58:08:0 flow	58:12.0 Phosgene	58:12.0 alarms	58:12.0 state	58:12.0 status	58:12.0 battery	58:12.0 flow	58:15.0 Phosgene	58:15.0 alarms	58:15.0 state	58:15.0 status	58-15.0 battery		58-18 0 Phospans	58:18.0 alarme	E0:10 0 state	56:16.0 state	3	58:18.0 Dattery	58:18.0 flow	58:21.0 Phosgene	58:21.0 alarms	58:21.0 state	58:21.0 status	58:21.0 battery	Ĕ	58:24.0 Phosgene	58:24.0 alarms	뜏	58:24.0 status	8	₽:		58:27.0 alarms	58:27.0 state		4	3 4	: 7	ŧ	58:30.0 stafus	. 2	e	듄	-	58-33 D state	58-33 0 statue	50:33.0 status	58:33.0 Dattery 59:33.0 flow	2 2	56:36.0 Priosgene	ť	58-36.0 status	58:36.0 battery	
57:59.0	58:02.0	20:02:0	58:02:0	58:02:0	58.02.0	58.05.0	58:05.0	58:05.0	58:05.0	58:05.0	58:05.0	58:08.0	58.08.0	20.00.0	0.00.00	20000	58:08:0	58:08.0	58:12.0	58:12.0	58:12.0	58:12.0	58:12.0	58:12.0	58:15.0	58:15.0	58:15.0	58:15.0	58-15.0	58-15.0	58-18.0	58:18.0	0 0 0 0	28:18:0	0.81.80	28:18:0	58:18.0	58:21.0	58:21.0	58:21.0	58:21.0	58:21.0	58:21.0	58:24.0	58:24.0	58:24.0	58:24.0	58:24.0	58:24.0	58:27.0	58:27.0	58:27.0	58:37.0	58-27 0	58-30	58.30	58:30.0	58-30.0	58.30.0	58:30.0	58:33.0	58-33.0	58-33	50.33	28:33.0	58:33.0	58:33.0	28:30.0	20.20.0	58.36.0	58:36.0	
SPMFlex L	SPMFlex L	SPMPlex	SPIMITEX	COMEIGN	Spirite	SPIMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMElex	Splitter	SPIMIFIEX	SPINIFIEX	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElevi	SPMFlex	SPMElev	Splatfor	CONTRACTOR	Strainex	SPMFiex	SPMFIex	SPIMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPINIFIEX	SPINFlex	CDMElevi	Splatflex	SPMFley	SPMFlex	SPMElex	SPMFlex	SPMFlex	SPMElex	SpMElex	CDAACLOUT	SPIMITEX	SPIMITEX	SPIMITEX	SPINITEX	CDATEION	SpMSlev1	SPMFlex	
8605	8611 SPMFlex L EPAERT86	8011	8611 SPMHEX L EPAEKI86	8611 SPMFIEX LEPAENISO	OC11 CDACIONI CDACDTOC	8617 SPAFFIEX   FPAFFITS6	8617 SPMFlex   FPAERT86	8617 SPMFlex L EPAERT86	8617 SPMFlex L EPAERT86	8617 SPIMFlex L EPAERT86	8617 SPMFlex   FPAFRT86	8673 SPMFlex L EPAERT86	9633 COMFIGN EDAFRES	0023 SPINIFIEM L EFACTION	8623 SPIMFIEX L EPAEKI 80	8623 SPIMPIEX L EPAERI 60	8623 SPMFlex L EPAERT86	8623 SPMFlex L EPAERT86	8629 SPMFlex L EPAERT86	8629 SPMFlex L EPAERT86 SPMFlex	8629 SPMFlex L EPAERT86 SPMFlex	8629 SPMFlex L EPAERT86 SPMFlex	8629 SPMFlex L EPAERT86 SPMFlex	8629 SPMFlex L EPAERT86 SPMFlex	8635 SPMFlex L EPAERT86 SPMFlex	8635 SPMFlex L EPAERT86 SPMFlex	SPMFlex L EPAERT86	SPIMELEX   FPAERT86	SPAREIN I FPAERTRE	SPACIEX L EPAERTEE	COMEIN	9641 SPINIFIEX L SPACNISS	SOUT STRINGS E CENTRES	8641 SPIMFIEX L EPAERI 86	8641 SPMFiex L EPAEKI 86	8641 SPMFlex L EPAEK186	8641 SPMFlex L EPAERT86	8647 SPMFlex L EPAERT86	8647 SPMFlex L EPAERT86	8647 SPMFlex L EPAERT86	8647 SPMFlex L EPAERT86	8647 SPMFlex L EPAERT86	8647 SPMFlex L EPAERT86	8653 SPMFlex L EPAERT86	8653 SPMFlex L EPAERT86	8653 SPMFlex L EPAERT86	8653 SPMFlex L EPAERT86	8653 SPMFlex L EPAERT86	8653 SPMFlex L EPAERT86	8659 SPMFlex L EPAERT86	SPMFlex L EPAERT86		6659 SPINIFIEX L EPAENTOO	8659 SPANIEL EPAENISO	9665 CDARTICAL LITALITIES	SOUS SEMINER LEFACTION	8665 SPMFlex   FDAFRT86	8655 SPMElex   EDAFRT86	SEGE SPATEL COAFFITS	8665 SPMFlex   FPAFRT86	8671 SPMFlex I FPAFRT86	9671 CDAMELON   EDAERTSK	9671 CDAACION CDACEDTRA	0071 SPINITEX LEPACNISO	86/1 SPMFIex L EPAER 186	86/1 SPMFlex L EPAEKIS6	86/1	86// SPMFlex L EPACKISO	SO// SPINIFIEX L CPAENTOS	SPMFlex   EPAERTRG	SPMFlex L EPAERT86	
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	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations. 4354 Abel Contr Perimeter air monitoring using CDM Clear at 3 locations.	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4334 Abel Contr Perimeter air monitoring using SPM riex at 3 locations.	Abel Contractionater air monitoring using SDM flores at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Apel	Apel	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contributioner air monitoring using SPM Flex at 3 locations.	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air	Abel Contr Perimeter air		Abel Contr Perimeter air Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
0000	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80 9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429
19305	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	17 17681	32,32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	37 37681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
5	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	ALS	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
	25 UNC.160						25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160			25 LINC .160					Š		2	25 LINC.160			Ž	25 LINC.160			IINC I	N N	N I	25 LINC 160	25 LINC 160	25 LINC.160	25 LINC.160	ENC.	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC 360	25 LINC.160	25 LINC .160
00,000	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	60.9429	67450	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-60.9429	-80.9429	-80.9429	-80.9429	-80.9429	90.9429	-80.9429	80.9429	-80.9429	-80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	80.5429	80.9429	80.9429	80.9429
33 23681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.76	22 27 691	32 32681	32,32681	32,32681			32.32681		32.32681		32.32681				32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	18975.75	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.75	32.32681	32.32681	
9	Green	Green	Green	Green	Green	Green	Gray	Gray	Gray	Green	Gray	Gray	Green	Green	Green	Green	Green	Green	Gray	Gray	Gray	Green	gray	Gray	Green	Green	Green	Green	Green	Gray	Gray	Gray	Green	eray G	Green	Green	Green	Green	Green	Green	_			Green								Green	Green	Green	Green	Green	Green	Green	Green	Green	Gray Gray	Gray	Green	Gray
531 cc/min	o ppb	50-100	In monitor state	Fault: None status	78 %	531 cc/min		50-100 hilo	In monitor state	Fault:None status	78 %	531	۰	50-100 hilo	In monitor state	Fault: None status	78 %	532 cc/min	0	50-100 hilo	In monitor state	Fault: None status	/8 %	766	Sp. 100 bilb	In monitor state	Fault:Non status	78 %	531 cc/min		50-100 hilo	In monitor state	Fault: None status	/8 % 531 cc/min		50-100 hilo	in monitor state	Fault: None status	2 2	ost cc/min	50-100 hilo	in monitor state	Fault:Non status	2 %	532 cc/min	50-100 bilo	In monitor state	Fault:Non status	77 %	532 cc/min	0 pps		Fault:None status	* 17	io	O ppb	ō	Fault: None status	% 12	in	0 ppp 50-100 hilo	ē	Fault: None status	% 17
58:36.0 flow	Phosger		58:47.0 state	58:47.0 status	58:47.0 battery	58:47.0 flow	59:20.0 Phosgene	59:20.0 alarms	59:20.0 state	59:20.0 status	59:20.0 battery	59:20.0 flow	00:35.0 Phosgene	00:35.0 alarms	00:35.0 state	00:35.0 status	00:35.0 battery	00:35.0 flow	01:05.0 Phosgene	01:05.0 alarms	01:05.0 state	01:05:0 status	Office of Acut	į	03-19-0 elarms	03:19.0 state	03:19.0 status	03:19.0 battery	03:19.0 flow	03:47.0 Phosgene	03:47.0 alarms	03:47.0 state	03:47.0 status	03:47.0 Battery	06:58.0 Phosgene	06:58.0 alarms	06:58.0 state	06:58.0 status	06:58.0 battery	07:01 0 Phosgana	•	state	status	battery	07:34 0 Phoegon	alarms	state	status	battery	07:24.0 flow	alarme	07:47.0 state	07:47.0 status	07:47.0 battery	07:47.0 flow	07:51.0 Phosgene	07:51.0 state	07:51.0 status	07:51.0 battery	07:51.0 flow	OS:14.0 alarms	08:14.0 state	08:14.0 status	08:14.0 battery
58:36.0	58:47.0	58:47.0	58:47.0	58:47.0	58:47.0	58:47.0	59:20.0	59:20.0	59:20.0	59:20.0	59:20.0	59:20.0	00:32:0	00:32:0	00:35.0	00:32:0	00:35.0	00:35.0	01:05.0	01:05.0	01:05.0	01:05:0	9 6	03-19.0	03:13:0	03:19.0	03:19.0	03:19.0	03:19.0	03:47.0	03:47.0	03:47.0	03:47.0	03:47.0	06:58.0	06:58.0	06:58.0	06:58.0	06:58:0	07:01	07:01.0	07:01.0	07:01.0	07:01.0	07:01.0	07:24.0	07:24.0	07:24.0	07:24.0	07:24.0	07:47.0	07:47.0	07:47.0	07:47.0	07:47.0	07:51.0	07:51.0	07:51.0	07:51.0	07:51.0	08:14.0	08:14.0	08:14.0	08:14.0
SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMHex L	SPMFlex	SPINIFIEX L	SPINITION	SPMElex !	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFfexL	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex t	SPMFlex L	SPMHexic	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L					
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4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Cont. Perimeter air monitorine using SPM Flex at 3	Abel Contr Berimeter air monitoring using SPM Elex at 3	Abel Cont. Perimeter di montoning comp of militario	Abel Contr Perimeter air monitoring using 5PM Flex at 3	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Ahel Cont. Perimeter air monitoring sising SPM Flex at 3	and the second s	Abel Contractinities and monitoring using Strain respect	Abel Contr Perimeter air monitoring using Sriving at 3	Abel Contr Perimeter air monitoring using 5PM FIEX at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perímeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.					Abel Contr	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Cont	Abel Conti	Ahel Cont	Ahel Cont	Abel Care	Abel Cont. Certification of monitoring using 5r M ries at 3	Abel Conti refilmeter all monitoring using 3rtM riex at 3	Abel Contr		Abel Contr		4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.
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32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32 32683	20 20 50 50	20,26,26	1007070	27.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32,32681	32,32681	32.32681	32 32681	22 22681	27 27601	20,200	32.32061	37.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32 32681	32 32681	32 32681	12 32681	32 32681	12 32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32 32681	22 22681	27 27691	23 27 26	19976.76	18975.75	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
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531 cc/min		50-100 hilo	In monitor state	Fault:Non status	7 %	531 cc/min	0 ppb	50-100 hilo	In monitor state	Fault: None status	77 %	531 cc/min			la monitor etate	In monitor state	Fault:Non status	e :	531 cc/min	qdd o	50-100 hilo	in monitor state	Fault:None status	77 %	531 cc/min	qua 0	50-100 bile	In monitor state	Faultables state	75. 97	R 0	D31 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: Norw status	% 9/	531 cc/min	qad 0	50-100 hile	In monitor state	Fault: None status	76 %	531 cc/min	don O	50-100 Oppo	In monitor state	Fault-Mon status	76 %	531 cc/min		Š	In monitor state	Fault: None status	76 %	531 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status	75 %	544 cc/min	qua o	50.100 Side 00.100	'r manitar state	Tendantor state	Fault:None status	£ ;	'n	0	50-100 hilo	In monitor state	Fault: None status	¥ <b>4</b> /
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SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SpMEtav	COME	SPINITION	SPINFIEX	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex	SPMElex	SPIMEIA	Spirition	Contribut	Contriex	SPIMPLEX	SPMFIex	SPMFlex	SPMFlex L	SPMFlex L	SPMFley	SPMElev	SPMEIex	COMETAN	CDMCfov	COMETON	SDMClay	SDMElay	SDMElay	SPIMITIES	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	CDMElev	CDMClay	Charles	SPINITIES	SPIMPLEX	SPMFIEX	SPMFlex L	SPMFlex L	SPMFlex I.	SPMFlex	SPMFlex L	SPMFlex L				
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6751	6752	6753	6754	6755	6756	6757	6758	6759	6760	6761	6762	6763	6764	6765	36.0	00/0	19/9	9/08	6929	6770	6771	6772	6773	6774	5775	9779		6773		6 6 6	9/9	6/81	6782	6783	6784	6785	6786	6787	6788	6789	6790	6791	679	6703	7079	7073	3073	5707	6798	6799	6800	6801	6802	6803	6804	6805	6878	6879	6880	6881	6887	683	6884	9	200	9000	889	8	6883	0689	6891	6892	6893	6894

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00,000	-80.9429	-80 9429	-80 9479	80 9429	-00.3429	80.9429	90.9429	-80 9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-60.9429	-80.3429	-80 9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	60.9429	-80.9429	-80.9429	90.9429	90.5429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
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25 LINC 150	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC 360	25 LINC 160	25 LINC 160	25 HNC 160	25 LINC. 160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC 160	. 25 LINC 160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC 160			25 LINC.160		25 LINC.160						25 LINC 160									25 LINC .160	25 LINC.160	25 UNC.160	25 LINC.160	25 LINC.160	25 LINC.160			25 LINC 160	25 LINC .160	25 LINC. 160
-80.9479	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	67450	-80.9429	-80.5429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	90.9429	80 9439	-80.9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429
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539 cc/min	0	50-100		Fault:None status	74 %	539 cc/min	odd O	50-100 hilo	In monitor state	Fault:None status	74 %	S	0	50-100 hilo	In monitor state	Fault: None status	74 %	539 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:None status	<b>74</b> %	537	0	50-100 hilo	In monitor state	Fault:Non status	¥ 16.	537		50-100 hillo	in monitor state	rault:None Status	6. C./	960	50-100 hilo	In monitor state	Fault: None status	73 %	536 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:Non: status	73 %	950	5	SU-IOU nillo	Fault: Non-status	73 %	535 cc/min	qua 0	50-100 hilo	In monitor state	Fault:Non status	73 %	535 cc/min	0	50-100 hilo	In monitor state		73 %	535 cc/min	0	50-100 hilo	In monitor state	Fault:None status	
25:59.0 flow	26:23.0 Phosgene	26:23.0 alarms	26:23.0 state	26:23.0 status	26:23.0 battery	26:23.0 flow	26:37.0 Phosgene	26:37.0 alarms	26:37.0 state	26:37.0 status	26:37.0 battery	26:37.0 flow	27:07.0 Phosgene	27:07.0 alarms	27:07.0 state	27:07.0 status	27:07.0 battery	27:07.0 flow	30:46.0 Phosgene	30:46.0 alarms	30:46.0 state	30:46.0 status	30:46.0 battery	30:46.0 flow	31:07.0 Phosgene	31:07.0 alarms	31:07.0 state	31:07.0 status	31:07.0 Dattery	31:07.0 flow	33:37.0 Phosgene	33:37.0 alarms	33:37.0 state	33:37.0 status	33:37 0 flow	34:07 0 Phospana	34:02.0 alarms	34:02.0 state	34:02.0 status	34:02.0 battery	34:02.0 flow	37:14.0 Phosgene	37:14.0 alarms	37:14.0 state	37:14.0 status	37:14.0 battery	37:14.0 How	37:17.0 Phosgene	37:17.0 alarms 37:17.0 state	status	battery	flow	Phosgene	37:20.0 alarms	state	status	battery	37:20.0 flow	37:23.0 Phosgene	37:23.0 alarms	37:23.0 state	37:23.0 status	37:23.0 battery	37:23.0 flow	37:26.0 Phosgene	37:26.0 alarms	37:26.0 state	37:26.0 status	37.20.U becreiy
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SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex (	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFiex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFfex	SPIMHEX	SPINIFIEX	CDAAClov	CDARTION	SPMHex L	SPINIFIEX	SPINIFIEX	SPANFIEX	SPMFiex	SPMFlay	SPMFlex	SPMFlex	SPMFlex L	SPMFlex (	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHex L	SPANFIEX L	SPINITIES L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex 1	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPIMHEX	SPMFlex L	SPMFlex	4
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-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.3429	80.9429	-80 9429	-80.9479	-80 9429	-80 9479	-80 9429	-80 0429	80.0429	80 9479	00.7423	00.0429	60.0429	-80.9429	-80 9429	-80.9479	80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-		-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429
32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	18975.75	32.32681	32.32001	32.32681	13 32681	32 32681	137.5.26	37 37691	19976.76	19975.75	27.32001	10076.76	10026.26	32.32681	32.32001	32 32681	32 32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.37681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	19975.75	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681
Green	Green	Green	Green	Green	Green	Green	Green	2000	Green	Sreen	e de de	200	1900	Green	Green	o de en		Green	Green	Green	die die	i de di	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	, de	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
535 cc/min	0		In monitor state	Fault:None status	73 %	535	0 ppp	Por-100 rillio	Fault-Non-status	73 %		000	5	SU-TOO UITO	In monitor state	FAUIC:NOTIC SCALUS		ń	0	Su-tuo niio	Fault-Non-status	73 %	535 cc/min	٥	50-100	In monitor state	Fault: None status	73 %	535 cc/min	٥	50-100	In monitor state	Fault:None status	73 %	S	0	50-100 hito	in monitor state	Fault:Non status	/3 % 525 55/min	3	50-100 hilo	In monitor state	Fault: None status	72 %	S	0	so-too mile	Fault: None status	72 %	S	0	50-100 hilo	In monitor state	72 %	536 cc/min	0	50-100 hilo		Fault:Non status		535	0		In monitor state	Fault:None status	7.2 %
37-26.0 flow	37:29.0 Phosgene	37:29.0 alarms	37:29.0 state	37:29.0 status	37:29.0 battery	37:29.0 flow	37:32.0 Phosgene	37:32.0 allarms	37:32.0 state	27-27 0 hatten	37.32.0 Dattery	37:35.0 Ilbw	37.35.0 PHOSperie	37:35.0 alarms	37:35.0 state	37:35.0 status	37.35.0	37:35.0 110	37:39.0 Pho	37:39.0 atal	37-39 0 eta	37:39.0 hatten	37:39.0 flor	37:42.0 Pho	37:42.0 ala	37:42.0		37:42.0	37:42.0	37:45.0	37:45.0 ala	37:45.0 sta	37:45.0 sta		37:45.0 flo	37:48.0 Phosgene	37:48.0 alarms	37:48.0 state	37:48.0 status	37:48.0 battery	37-51 0 Phospens	37:51.0 alarms	37:51.0 state	37:51.0 status	37:51.0 battery	37:51.0 flow	37:54.0 Ph	37:54.0 alarms	37:54.0 sta	37:54.0 ba	37:54.0 flo		37:57.0 ala	37:57.0 state	37:57.0 ba	37:57.0 flo	38:00.0 Ph	38:00.0 alarms	38:00.0 sta	38:00.0 sta	38:00.0 ba	38:00.0 flo	38:03.0	38:03:0 al	38:03.0	38:03.0	38:03.0 battery
37.26.0	37:29.0	37:29.0	37:29.0	37:29.0	37:29.0	37:29.0	37:32.0	0.757.6	37:32.0	37.30	0.26.76	37.35.0	0.000.70	37:35.0	37.35.0	37:35.0	37:35.0	37:35.0	37:39.0	37.39.0	37.30.0	27.30.0	37:39.0	37:42.0	37:42.0	37:42.0	37:42.0	37:42.0	37:42.0	37:45.0	37:45.0	37:45.0	37:45.0	37:45.0	37:45.0	37:48.0	37:48.0	37:48.0	37:48.0	37:48:0	37.51.0	37.51.0	37:51.0	37:51.0	37:51.0	37:51.0	37:54.0	37:54.0	37:54.0	37:54.0	37:54.0	37:57.0	37:57.0	37.57.0	37-57.0	37:57.0	38:00.0	38:00:0	38:00.0	38:00.0	38:00.0	38:00.0	38:03.0	38:03.0	38:03.0	38:03.0	38:03.0
SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPIMPIEX	SPIMITIEX L	CDAACION	Spinifical	SPMFlex	SPMFlex	SPMFiex C	SPMFlex	SPIMPLEX	SPMHex L	SPMHex L	SPMFlex	SPIMPLEX	CDARFION	CDMCIox	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L   SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPINITION	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L													
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	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	A354 Abol Cont. Perimeter air monitoring using SPM Hex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 Incations	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr	Abel Cont	Abel Contr	Abel Contr	Abel Cont	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using CDM Flax at 3 locations	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Contr Perimeter sir monitoring using SDM Flow at 3	4354 Abal Cont. Darimeter of monitoring using 5-rM Flex at 5 locations.	4354 Abel Cont. Desiranter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter of monitoring using SPM Flex at 3	A354 Abol Cont. Commerce of microming using or Williams.	4354 Abd Cont. Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Could Perimeter air monitoring Using SPM Flex at 3 locations.	4324 Abel Contr Perimeter air monitoring using SPIM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Vbel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	<b>Abel Contr</b>	<b>bel</b> Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	bel Contr	bel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	bel Contr	be! Contr	bel Contr	bel Contr	bel Contr	bel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel Contr	Abel Contr	4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPIM Flex at 3	Abel Contr			Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
017000	-80 9429	-80 9429	-80 9429	-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80 9429	-80.9429	-80.9429	-80 9479	-80 9429	-80 9429	90.9429	-60.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	90.9429	90.0429	80 9439	90.0430	90,0430	00.0423	80.9429	-80.9429	80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429
27 27601	32 32681	32.32681	32 32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32,32681	32.32681	32.32681	19968	13968 6	133681	10075.25	37.32681	32.32681	32.32681	32,32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681			32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	32.32681	1897575	1997070	10026.26	10026.20	23 23 25 62	222502	20 30 50 00	22 27 50 50	7.32681	32.32681	32.32681	32.32681			32,32681				32.32681
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25 LINC 160	25 LINC.160	25 LINC.160	25 LINC.160	25 UNC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC 160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC 160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 150	25 LINC .150	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC 160	25 LINC .160	25 LINC.160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .160	25 LINC .150	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC 160	25 LINC .150	25 LINC .160		25 LINC .160	25 LINC .160	25 LINC .160	25 LINC.160		LFNC .160	LINC .160	25 LINC .160
-80 9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	80.9429	-80.9429	80.9429	80.9429	-80.9429	80 9429	90.5429	80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80.9429	-80,9429	-80.9429	-80.9429	-80.9429	80.9429	80.9429	80.9429	-80.9429	80.9429	-80.9429	80.9429	80.9429	-80.9429	67,5429	80 9430	80 9479	90 9429	80.9479	30 9479	80 9479	80 9479	90.9429	67,5429	-80.9429	80.9429	80.9429	80.9429	80.9429	80.9429	80.9429	80.9429	-80.9429
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536 cc/min	0	50-100	In monitor state	Fault:None status	72 %	535 cc/min	0	50-100 hilo	In monitor state	Fault:None status	% 7/	536 cc/min		OIL OILOS	In monitor state	Fault: Nonr status	72 %	535 cc/min		50-100 hilo	In monitor state	Fault: None status	72 %	535 cc/min		50-100	In monitor state	Fault: None status	72 %	0. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	ń	0	50-100 hilo	In monitor state	Fault:Non: status	72 %			50-100 hilo	In monitor state	Fault:Non status	72 %	236	•	50-100 hilo	In monitor state	Fault:None status	72.%	5	0	SU-100 Pillo	In monitor state	rauit:Non status	535 cr/min	} -	50-100	In monitor state	Faut: Non status	20 %	535 cc/min	que	2 2	OILL OTTO	in monitor state	Fault: None status	72 %	535 cc/min	qdd 0	50-100 hilo	In monitor state	Fault:None status	72 %
38:03.0 flow	38:06.0 Phosgene	38:06.0 alarms	38:06.0 state	38:06.0 status	38:06.0 battery	38:06.0 flow	38:09.0 Phosgene	38:09.0 alarms	38:09.0 state	38:09:0 status	30:09:0 Dattery	2 4	36:12.0 PHOSgene	30:12:0 diarms	38:12.0 state	38:12.0 status	38:12.0 battery	38:12.0 flow	38:15.0 Phosgene	38:15.0 alarms	38:15.0 state	38:15.0 status	38:15.0 battery	38:15.0 flow	38:18.0 Phosgene	38:18.0 alarms	38:18.0 state	38:18.0 status	38:18.0 hattery	38-18 O flow	30.10.0 IIOW	38:22.0 Phosgene	38:22.0 alarms	38:22.0 state	38:22.0 status	38:22.0 battery	38:22.0 flow	38:25.0 Phosgene	38:25.0 alarms	38:25.0 state	38:25.0 status	38:25.0 battery	38:25.0 flow	38:46.0 Phosgene	38:46.0 alarms	38:45.0 state	38:46.0 status	38:46.0 battery	<b>≱</b>	39:00.0 Phosgene	39:00.0 alarms	39:00.0 state	39:00.0 status	39:00.0 flow		39:21.0 alarms		39:21.0 status	39:21.0 battery	39:21.0 flow	39:24.0 Phospene	39:24 O alarmo	39:34 O ctata	39.24.0 state	39:24.0 status	39:24.0 battery	39:24.0 flow	39:27.0 Phosgene	39:27.0 alarms	39:27.0 state	39:27.0 status	39:27.0 battery
38:03.0	38:06.0	38:06.0	38:06.0	38:06.0	38:06.0	38:06.0	38:09.0	38:09:0	38:09:0	38:09:0	30.00.0	36:03:0	30.11.0	30.12.0	38:12.0	38:12.0	38:12.0	38:12.0	38:15.0	38:15.0	38:15.0	38:15.0	38:15.0	38:15.0	38:18.0	38:18.0	38:18.0	38:18.0	38:18.0	28-18 0	30.33	38:22.0	38:22.U	38:22.0	38:22.0	38:22.0	38:22.0	38:25.0	38:25.0	38:25.0	38:25.0	38:25.0	38:25.0	38:46.0	38:46.0	00.00	38:46.0	38:46.0	38:46.0	39:00:0	39:00:0	39:00:0	30.00.0	39:00:0	39:21.0	39:21.0	39:21.0	39:21.0	39:21.0	39:21.0	39:24.0	30.24.0	30.34.0	20.24.0	0.42.60	39:24.0	39:24.0	39:27.0	39:27.0	39:27.0	39:27.0	39:27.0
SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFiex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPINITIES	SPMFlex	SPINITIES L	CDATEION	SPIMFIEX	SPIMHEX	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPIMElov	SPINITION	Spiritex L	SPINIFIEX	SPMHex L	SPMFlex	SPMFlex			_	_,	٠.			<b>.</b> .			SPMFlex		SPINIFIEX						_	_		SPMFlex L	_	_	SPMFlex L						_	_				SPMFlex L
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4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Ahel Conty Designator air monitoring seing CDM Elex at 3 locations
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Abel Cont Perimeter air monitoring using SPM Flex at 4 location Perimeter air monitoring using SPM Flex at 7 location Perimeter air monitoring using SPM Flex at 1 location Perimeter air monitoring using SPM Flex at 1 locations are a flex at Flex at 3 lc Flex at 3 lc air monitoring using SPM Flex at 3 lo air monitoring using SPM Flex at 3 lo air monitoring using SPM Flex at 3 lo air monitoring using SPM Flex at 3 lo Flex at 3 Flex at 3 bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contr Perimeter air monitoring using SPM Flex Bel Contraction and SPM Flex Bel Contraction are monitoring using SPM Flex Bel Contraction a 4354 Abel Cont Perimeter air monitoring using SPM Feb 4354 Abel Cont Perimeter air monitoring using SP ir monitoring Using SPM Fle ir monitoring using SPM Fle ir monitoring using SPM Fle ir monitoring using SPM Fle ir monitoring using SPM Fle ir monitoring using SPM Fle ir monitoring using SPM Fle ir monitoring using SPM Fle SPM SPM monitoring using S monitoring using S N\_NAN RUN\_DESK Mete el Contr Perimeter air m el Contr Perimeter air m Perimeter air Perimeter air Perimeter air Control Contro Abel Abel Abel Abel Abel Abel 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4854 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 4855 | 48 SG FLAGS LINCLongir F. 20,9428 - 20 -80.9428 -80.9428 -80.9428 -80.9428 -80.9428 -80.9428 -80.9428 80.9428 -80. 12,22393 32,2339 32,2339 92,32399 92,23299 92,23299 92,23299 92,23299 92,23299 92,23299 92,23299 92,232 32.32393 32.32393 32.32393 PALSE
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4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations	Abel Contr	Abel Conts Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr	4	Sont	Abel Cont	Abel Contr	Abel Contr	Abel Contr	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contr Perimeter air monitoring using STM FIEX 41.3	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3		Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Contriberimeter air monitoring using SPM flex at 3 i		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3			Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Hex at 3	Abel Cont. Perimeter air monitoring using SPM Flex at 3		Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.
-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	90.9420	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	90.9428	90.9428	-80.9428	-80 9428	-80.9428	-80.9428	-80,9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-60.5428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
32,32393	32.32393	32.32393	32.32393	32.32393	32 32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	27 27 292	27 27 393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	37.37.393	20272.25	27 27203	37 37393	32 32393	32 32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32.353	32,32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32333	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393
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4354 Ahel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring Using SYM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Court Perimeter all monitoring using 51 of reck at 5 locations.	Abel Conti Perimeter all monitoring using 5rm riex at 3	m	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Flex at 3	Apel	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contriberimeter all monitoring using 50 m nex at 3		Apel	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti	Abel Contr	4354 Abel Conti Perimeter air monitoring using 35 m riek at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4554 Abel Contributional artificial desired of monitoring using STM rick at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using 5FM Flex at 3 locations. 4354 Abel Contr Derimeter air monitoring using SDM Flex at 3 locations	Abel Cont.	Abel Contr	Abel Contr Perimeter air
-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.3428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-90.3428	-80.9428	-80.9428	-80,9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428	80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	90.3428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
37 37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32 32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	56526.26	32.52593	32.37393	32,32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	37 37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32 37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	27 27 292	32.32393	32.32393
FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISF	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FAISE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	2010	FALSE	FALSE
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-80 9478	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	90.9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.3428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80,000	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.3428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428
37 37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	42 42444	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	52.5233	32.32393	42 42 494	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	20 20 20 20	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	42 4244	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32333	32.32393	32.32393
geog	Green	Green															-	-			Creen	Green	Green	Green	Green					Green						Green					Green						Green						Green		Green	Green	Green	Green	Green	Green	Green	Green	5 6	Green	Green
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17.56.0	17:59.0	17:59.0	17:59.0	17:59.0	17:59.0	19:03	18:02 0	18:02.0	18:02.0	18:05.0	18:02.0	18:05.0	18:05.0	18:05.0	18:05.0	18:05.0	18:05.0	18:08.0	18:08.0	18:08.0	18:08:0	18:08:0	18:11	18:11.0	18:11.0	18:11.0	18:11.0	18:11.0	18:14.0	18:14.0	18:14.0	18:14.0	18:14.0	18:14.0	18:17.0	18:17.0	18:17.0	18:17.0	18:17.0	10:30	18:20.0	18:20.0	18:20.0	18:20.0	18:20.0	18:23.0	18:23.0	18:23.0	18:23.0	18:23.0	18:26.0	18:26.0	18:25.0	18.76.0	18:26.0	18:29.0	18:29.0	18:29.0	18:29.0	18:29.0	18:29.0	18:32.0	10:32.0	18:32.0	18:32.0
CDMClov	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SpMflev	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFiex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMILEX	SPMFlex	SPMFley	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	Splatiex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPIMITEX	SPINIFICAL	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMITIES	SPMFlex	SPMFlex L				
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	37 37393	22 22 22 22	56575.75	32.32393	32.32393	52.32393	32.32393	25.32.35	56,56,56	27 27 393	27 27 303	52.52395	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32 32393	37 37303	22 22 202	52.35.35	32.32393	32.32393	32,32393	32.32393	32.32393	32,32393	32,32393	32,32393	32 32303	32.35333	32.32393	32.32393	32.32393	32,32393	32.32393	32,32393	32 32393	בספרפ רב	32.32333	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32 42493	32 32303	52.52393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	
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	SPIMFIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex	SPIMHex L	SPMFlex	SPMFiex L	SPINFIEX	SPMHex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	CDMAGlov	STATIST	Spranie	SFMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMElav	SPINITION	SPMFIex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex	SPMEley	CDAMETER	SPINIFIEX	SPMFIex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	<b>SPMFlex L</b>	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SDMElox	STANTIEX			SPMFlex L	SPMFlex (		SPMFlex L	SPMFlex L			
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	Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Elex at 3	Abel Contr Derimeter air monitoring using 51 m 11ch at 5	Abel Contracting the montrol of the state of	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel	Abel	Abel Contr	Ahal		The contra	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Shel Contr	Abel Cart	and the state of t	Abel Contr	ğ	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using CDM Flow at 3	the Control of market are monitoring using 5r M Flex at 5	Abel Control Perimerer all monitoring using SPM Flex at 3		The Contra	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations	4354 Abel Contr Perimeter air monitoring using 50M Flow at 2 Januarian	4354 Ahel Contr Perimeter sir monitoring using or by riek at 3 judgilons.	the Contr Perimeter air	thel Conta Perimeter air	Perimeter all	bel Contr Perimeter air	bel Conti Perimeter ar	bel contriberimeter air	bel Contr Perimeter	A254 Abd Cont. Believed all monitoring using 5PM Flex at 3 locations.	4354 Abal Contractor of monitoring using SPM Flex at 3 locations.	4354 Ahel Controller of months of management of the controller of	be Com refuseed all monitoring using SPM Flex at 3	Life Control refiniteter air monitoring using SPM Flex at 3	Liber contribution of the state	ibel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Contr Perimeter air monitoring using SPM Flay at 3 locations			4334 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.				4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.
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	32.32393	27 37303	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32,32393	27 27 202	22 27 20 20	56.575.35	32.32393	32.32393	32.32393	32,32393	32.32393	32,32393	22 23 23 23	20000	32.32393	32.32393	32.32393	32.32393	32,32393	37 37393	23 23203	32.3233	32.32393	32.32393	32,32393	32.32393	32.32393	32 32393	37 37303	27 37303	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32,32393	32 32393	32.32393	32.32393	32 32393	37 37 393	37 37393	32 32393	32 32393	32,32393	32 32393	27 27303	23 23 20 20	22 22 20 20	25.35.35	37.37393	32.32393	32.32393	32.32393	32.32393	32,32393	32,32393	32 32393	27 27 20 20	27 27 302	21 21202			32 32393	
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10.4E O Box	19:48.0 Phosgene	19:48.0 alarms	19:48 0 state	10:40.0 state	19:48.0 status	19:48.0 battery	<u></u>	19:51.0 Phosgene	19:51.0 alarms	19:51.0 state	19:51.0 status	19:51.0 battery	19:51.0 flow	19:54.0 Phosgene	19:54.0 alarms	19-54.0 state	10:54 O etatur	40.74.0 status	19:54.0 battery	19:54.0 flow	19:57.0 Phosgene	19:57.0 alarms	19:57.0 state	19:57.0 status	19:57 0 hattery	19-57 0 flow	WOIL 0.76.61	20:00.0 Phosgene	20:00:0 alarms	20:00.0 state	20:00.0 status	20:00 0 hatten	20.00.0 Dattery	20:00:0	20:03.0 Phosgene	20:03.0 alarms	20:03.0 state	20:03.0 status	20:03.0 battery	20:03.0 flow		Security of the	20.00 alamin	20:00.0 state		20:06.0 battery	20:06.0 flow	20:09.0 Phosgene		20:09.0 state	20:09.0 status	20:09.0 battery	20:09.0 flow	20:12.0 Phosgene	alarms	20:12.0 state	20:12.0 status	20:12.0 battery	20:12.0 flow	20:15.0 Phosgene	alarms		20:15.0 status	20:15 0 hatten	20:15 0 dam	WOIL 0.61:02	Phosgene	larms	20:18.0 state	20:18.0 status	20:18.0 battery		20:21.0 Phosgene					
10.45.0	19:48.0	19:48.0	19:48.0	10.40.0	19:48.0	19:48.0	19:48:0	19:51.0	19:51.0	19:51.0	19:51.0	19:51.0	19:51.0	19:54.0	19:54.0	19-54.0	10.54		13:34:0	19:54.0	19:57.0	19:57.0	19:57.0	19:57.0	19-57.0	19-57.0	0.75.61	70:00:0	20:00:0	20:00:0	20:00:0	20:00	20.00	20:00:0	20:03:0	20:03.0	20:03.0	20:03.0	20:03.0	20:03.0	20.06	20.00		0.00.00	20:06.0	20:06.0	20:06.0	20:09.0	20:09.0	20:09:0	20:09:0	20:09.0	20:09:0	20:12.0	20:12.0	20:12.0	20:12.0	20:12.0	20:12.0	20:15.0	20:15.0	20:15.0	20:15.0	20-15-0	30.45.0	0.61.02	20:18:0	70:18:0	20:18.0	20:18.0	20:18.0	20:18.0	20:21.0	20:21.0	20:21.0	20:21.0	20:21.0	
CDMElev	SPMFlex L	SPMFlex L	SPMFlex	Spatilizati	SPMHex L	SPIMILEX	SPIMPLEX	SPMFlex	SPMFlex L	SPIMFlex	SPIMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	CDMElay	T WILLIAM S	Srivirex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex I	SPMFlex	Strainer L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex	CDARFIELD	SPINIFIEX L	SPMHex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPIMELEX	SPMElevi	Spharles :	DIMILIEX L	PMHex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex ¿	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMElex				_	_	SPMFlex L	SPMFlex L	SPMFlex L	_	_	_	_	
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2305	306	2307	2308	2309	2303	2217	2317	3313	2313	4767	5165	2316	2317	2318	2319	2320	2321	2322	3373	0207	7330	2331	2332	2333	2334	2335	2342	2452	7343	2344	2345	2346	2347	1354	1254	5222	2356	2357	2358	2359	2366	2367	2368	2369	0252	7370	73/1	2378	2379	2380	2381	2382	2383	2390	2391	2392	2393	2394	2395	2402	2403	2404	2405	2406	2407	2414	3416	CT+77	24.16	2417	2418	2419	2426	2427	2428	2429	2430	

and the state of t	monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr Perimeter air monitoring	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at	3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conty Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	the Contr Perimeter air monitoring using SPM Flex at 3	the Cont. Derimeter air monitoring using SPM Flex at 3	the Cont. Derimater of monitoring using SPM Flex at 3	Abel Contr. Perimeter air monitoring using St millex at 3	Abel Contracted all monitoring using or in rick at	Abel Contr Perimeter air monitoring using 3rivi riek at 3	Abel Contr Perimeter air monitoring using SPM Fiex at 3	shel Conti Perimeter air monitoring using SPM Fiex at 3	Abel Contr Perimeter air monitoring using SPM	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at	Shel Cont. Perimeter air monitoring using SPM Flex at	shall Contr. Perimeter air monitoring using SPM Flex at 3	the Contribution of monitoring using CPM Flex at 3	Abel Court Permittees an incomount assuing on many at 3	Abel Control Perimeter air monitoring using Strivings at 3	Abel Contr Perimeter air monitoring using STW Flex at 3	Abel Could reminered all monitoring come of the con-	Abel Contr	Abel Cont. Permittee at monitoring using Street rick at 3	Abel Cont. Permittee all monitoring using or militar at 3	Perimeter air monitoring using 3r in riek at 3 Derimeter air monitoring using SPM Elex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Conti Perimeter air	Abel Contı Perimeter air	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr	Abel Contr	Abel Cont: Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Cost: Derimeter air monitoring Ising SPM Flex at 3	Abel Cont. Definition of monitoring using 5th the sec 5.	Abel Contr Perimeter air monitoring Using SPM Plex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Contr		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.
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	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC 159	25 LINC.159	25 LINC .159		25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC.159	25 LINC 159	25 LINC 159	25 JINC 159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC.139	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC 159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 159	25 INC 159	25 LINC 169	ECT. DINC 3C	25 LINC 359	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC 359	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC 159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC 159	25 1817 150	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC .159
	-80.5428	-80.9478	-80 9428	-80.9428	-80.9428	-80.9428	-80,9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80 9428	80 9428	BO 0478	90.9478	90.0439	-60.3428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80 9428	-80 9428	80 9478	90.9428	90.0428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	97,500	-80.9420	80.9429	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	80 9428	90.3420	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
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	531 cc/min	50-100 bile	- 7	Fault-Non-status	86 %	531 cc/min	qaa 0	50-100 hilo	In monitor state	Fault: None status	% %	531 cc/min		50-100	In monitor state	Fault-Non-status	% 98	531 cc/min	mu/so TCC	5	Out-oc	in monitor state	rault:Non status	£ ;	531 cc/min		50-100 hilo	In monitor state	Fault:Non status	% 98 %	531 cc/min	٥	Ğ	In monitor state	Earlt-Mony etatue	26 %	60 %		ŝ	50-100 Pillo	n monitor state	Fault:Noni status	8 98	231 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: None status		166	S	In monitor state	Fault: None status	% 98	530 cc/min		50-100	In monitor state	Fault: None status	% %	531 cc/min		50-100	In monitor state	in monitor state		% %	531 cc/min	0	50-100 hilo	In monitor state	Fault:None status	% 98
	20:21.0 flow	֓֞֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֡֓֓֡		20:24.0 status	20:24.0 battery	20:24.0 flow	20:27.0 Phosgene	20:27.0 alarms			20:27.0 battery	20:27.0 flow	20:31.0 Phoseene	20:31.0 alarms			20:31 0 hattery		10:34 0 Bharana	20:34.0 rilosgelle		20.34.0 state		20:34.0 battery	20:34.0 flow	20:37.0 Phosgene			20:37.0 status	20:37.0 battery	20:37.0 flow	20:40.0 Phosgene	20:40 0 alarms	20:40 0 state	20:40 0 etatus	20:40.0 hatten	20:40:0 Dattery	20:40.0 How	20:43.0 Phosgene			20:43.0 status		20:43.0 flow	2		20:46.0 state	20:46.0 status	20:46.0 battery	20:46.0 How	20:49.0 Phosgene	20:45.0 alditiis	20:49.0 status	20:49.0 battery	20:49.0 flow	20:52.0 Phosgene	20:52.0 alarms	20:52.0 state	20:52.0 status	20-52 0 hattery	20-52.0 flow	20-55 0 Phospene	20.55 0 alarms	20:55 O etato	20.55.0 state	20:55.0 status	20:55.0 battery	20:55.0 flow	20:58.0 Phosgene	20:58.0 alarms	20:58.0 state	20:58.0 status	20:58.0 battery
	20:21.0	20.24.0	20.24.0	20.24.0	20:24.0	20.24.0	20:27.0	20:27.0	20:27.0	20:27.0	20:27.0	20-27.0	20:31.0	20-31 0	20.31.0	20:31.0	0 15:00	20.21.0	20.31.0	0.400	20.34.0	20:34:0	20:34.0	20:34.0	20:34.0	20:37.0	20:37.0	20:37.0	20:37.0	20:37.0	20:37.0	20:40.0	20:40.0	20.40	20.40.00	20.40.0	20.40.0	20:40.0	20:43.0	20:43.0	20:43.0	20:43.0	20:43.0	20:43.0	20:46.0	20:46.0	20:46.0	20:46.0	20:46.0	20.46.00	20:49:0	20:49:0	20:49.0	20:49.0	20:49.0	20:52.0	20:52.0	20:52.0	20:52.0	20-52.0	20-52.0	20.55.0	20.55.0	20.55	0.000	20:55.0	20:55.0	20:55.0	20:58.0	20:58.0	20:58.0	20:58.0	20:58.0
	SPIMFlex	CONTIEX	CDMElay	SPINITION	SPMFlex	SpMElev	SPMFlex (	SPMFlex	SPMFlex	SPMFlex L	SPIMFlex	SPMFlex	SPMFlex	SPMFlex	CDAMETON	CDMGlav	CDAACION	CDMClox	Spharlex	SPINIFIEX	Spiritex	SPIMITIEX	SPMHex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex (	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMElex	Spacion	CDATRICK	Sphiller	Spiritex	SPMFlex	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex	SPMHex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex	Spiritex	SPINIFIEX	SPIMITIEX	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlev	SPIMElex	SPIMElay	SPIMEIO	COMFIGN	SPIMIFIEX	SPMFlex	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L
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25 LINC.159	25 LINC 159	25 LINC, 159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 359	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC 159	25 UNC 159	25 LINC 150	25 LINC.159	25 LINC .159	25 LINC 159   25 LINC 159	25 LINC 159	25 LINC 159	25 LINC. 159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC .159	25 LINC .159	25 LINC .159			25 LINC.159	25 LINC .159	25 LINC.159							
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32.32393				32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	22.3233	32.36333	27 27 20 20 2	50555.26	56526.26	32.32393	52.32393	26.52333	32.32333	27 27303	20 27 27 20 2	27 27 20 2	525.55	בסברב רב	47 47494	47 47493	37 37393	37 37393	32.37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	22 22 22	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393
Green	oreer Oreer		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green					Green		Green		creen							ee c				0.000		Green						Green				-	-						9							Green	Green	Green	Green	Green	Green	Green	Green	Green
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23:10.0 flow	23:13.0 Phosgene	23:13.0 state	23:13.0 status	>		5	alarms	state	status	battery	23:16.0 flow	23:20.0 Phosgene	23:20.0 alarms	23:20.0 state	status	battery	23:20.0 flow	ž	s	23:23.0 state	23:23.0 status	23:23.0 battery	23:23:0 flow	23:26.0 Phosgene	23:20.0 didims	23:26:0 state	23:20:0 status		23:26.0 flow	ĕ	23:29:0 alarms	23:29:0 state	23:29.0 Status	23:29:0 Battery	23:29.0 flow	23:32.0 Phosgene	23:32.0 allarms	23:32.0 state	23:32.0 statter.	23-22 0 flow	23:35.0 Phoegana	23:35.0 alarms	23-35 0 state	23:35.0 status	23:35.0 battery	23:35.0 flow	23:38.0 Phosgene	23:38.0 alarms	23:38.0 state	23:38.0 status	23:38.0 battery	23:38.0 flow	23:41.0 clarar	23:41 0 state	23:41.0 status	23:41.0 battery	23:41.0 flow	č	23:44.0 alarms	23:44.0 state	23:44.0 status	23:44.0 battery	23:44.0 flow	23:47.0 Phosgene	23:47.0 alarms	23:47.0 state	23:47.0 status	23:47.0 battery
23:10.0	23:13.0	23:13.0	23:13.0	23:13.0	23:13.0	23:16.0	23:16.0	23:16.0	23:16.0	23:16.0	23:16.0	23:20.0	23:20.0	23:20.0	23:20.0	23:20.0	23:20.0	23:23.0	23:23.0	23:23.0	23:23.0	23:23.0	23:23.0	73:70	0.02:62	23:26.0	23:25.0	73:26.0	23:26.0	23:29.0	23:29.0	23:29.0	0.82.52	23:29:0	0.62:52	0.75:57	0.75:57	0.25:57	0.25.52	0.35.55	33.35.0	23-35.0	23-35.0	23:35.0	23:35.0	23:35.0	23:38.0	23:38.0	23:38.0	23:38.0	23:38.0	23:38.0	33.41.0	23:41.0	23:41.0	23:41.0	23:41.0	23:44.0	23:44.0	23:44.0	23:44.0	23:44.0	23:44.0	23:47.0	23:47.0	23:47.0	23:47.0	23:47.0
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2863	2870	1/97	7873	2874	2875	2882	2883	2884	2885	2886	2887	2894	2895	2896	2897	2898	5899	5906	2907	2908	5309	2910	2911	2918	6167	0767	7971	7977	2923	2930	2931	2932	2933	2934	2935	2942	2943	2944	2867	2042	100	3000	2056	2957	2958	2959	2966	2967	2968	5963	2970	2971	8/67 0E00	2980	2981	2982	2983	2990	2991	2992	2993	2994	2995	3002	3003	3004	3005	3006

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3482	3483	3484	3485	3486	3487	3488	3489	3490	3491	3492	3493	3494	3405	646	96.5	3497	3498	3499	3200	3501	3502	3503	3504	3505	3518	3519	3520	35.71	1700	3277	3523	3230	3531	3532	3533	3534	3535	3542	3543	3544	3545	3546	3547	3554	3555	3556	3557	3558	3559	3566	3567	3568	3269	3570	3571	3578	5,75	3280	3581	3287	3583	3590	3291	3292	3293	3594	3595	3602	3603	3604	3605	9096	

1.   2.   2.   2.   2.   2.   2.   2.	Abel	Abel Conti Perimeter air monitoring using SPM Flex at	Apel		Abel Contr Perimeter air monitoring using 5PM Flex at	4354 Abel Contr Permeter air monitoring using 5r m ries at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	Abel Conti	Abel Contr Perimeter air	Abel Contr	Abel Conts Perimeter air	Abel Contr Perimeter air			Abel Cont. Derimeter air monitoring using SPM Flex at 3	Abel Cont. Berimeter air monitoring using CDM Flex at 3							4334 Abel Conti Perimeter air monitoring using 31 m riex at 3 locations.			4354 Abel Contr Perimeter air monitoring using 5PM Flex at 3 locations.		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.		Abel	Abel			ALL COLOR	Abel Contr	Abel Conti	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Conti	Abel Contr	Abel Contr	Abel Conti	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Contr	Abel Cont	Abel Cont	Abel Conti	Abel Contr	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.
19   19   19   19   19   19   19   19	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9478	-80 9478	90 9429	90,0470	-80.9428	00,000	-00.3420	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80 9428	-00.5420	-80.9428	-80.9428	-80.9478	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80,9428	-80,9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
1971   1971	32.32393	32.32393	32.32393	32.32393	32.32393	52.32393	32,37393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	12 12 144	22 22 33	52 57363	505555	27 27 202	27 27 30 30	22.32333	52.32333	32.32393	32.32393	32.32333	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32 32393	32.32393	32 32393	27 27 20 20 2	525.35	32.32333	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32,32393	32.32393	32.32393	32.32393
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5.431 SAMINEL I EMERTIS SOMÉRA SYNÉRIA I 27120 (77120 flow)         50.0 Cymine (104,000 SOMÉRA SYNÉRIA (27150 77150 flow)         50.0 SAMINEL (104,000 SOMÉRA SYNÉRIA (27150 77150	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC .159	25 LINC.159	2S LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 35	25 LINC .139	25 LINC 159	25 1110 450	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC.159	ž	S	NC.
5.93 SAMINEL ( EMERTIS SPANIER L 2712.0 7713.0 Mem         5.00 Cymle ( General 2712.00)         5.00 SAMINEL ( EMERTIS SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERTIS SPANIER L SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERTIS SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERTIS SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERTIS SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERTIS SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERTIS SPANIER L 2712.0 7715.0 mem         5.00 SAMINEL ( EMERIS SPANIER L SPANIER L SPANIER L SPANIER L	80.9428	80.9428	80.9428	80.9428	80.9428	80.9428	80 9428	80 9428	80.9428	80.9428	-80.9428	80.9428	80.9428	-80.9428	80.9428	80.9478	80.00	07470	-00.3420	00.9428	97.54.26	00.0420	-80.9428	-80.9428	80.9428	80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	80 9428	-80 9428	-80 9428	071-500-	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80,9428	-80.9428	-80.9428	-80,9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
2.547 SPMFIRE, [PARTIES SPMFIRE SPMFIRE 1715.0         7715.0 flow         1715.0 flow         530 Cymline         500 Cymline         550 Cymline				•												32 32393	27 27 303	32.32333	52.32393	32.32393	32.32393	25.35.35	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32,32393	32 32393	32 32393	32 32393	32 32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32,32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393
2. 5419 SWINEL UPARTIS SWHEN SWINEL 12160 17160 PROGRAMS AND SWINEL LICKED 17160 PROGRAMS AND SWINEL LICKED 17160 17160 STATE OF PROGRAMS AND SWINEL LICKED 17160 STATE OF PROGRAMS AND SWINEL LICKED 17160 STATE OF PROGRAMS AND SWINEL LICKED 17160 STATE OF PROGRAMS AND SWINEL LICKED 17160 STATE OF PROGRAMS AND SWINEL LICKED 17160 STATE OF SWINEL LICKED 17160 SWINEL LICKED 17160 SWINEL SWINEL SWINEL 17160 TATEO SWINEL SWINEL SWINEL SWINEL 17160 TATEO SWINEL SWINEL SWINEL SWINEL SWINEL SWINEL SWINEL SWINEL SWINEL 17160 TATEO SWINE SWINEL S	Green	Green	Green	Green	Green	Green	Green	or or	Green	Green	Green	Green	Green	Green																				Green																							Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green						
2 5479 SPMFIRE LEMERTES SPMFIRE SPMFIRE 1 27150 17150 flow means 2 5491 SPMFIRE LEMERTES SPMFIRE SPMFI	530 cc/min	0 ppb	50-100 hilo	In monitor state	Fault:Non status	% SS .		ŭ	In monitor state	Fault: None status	88 %	530 cc/min	qdd 0	50-100 hilo	In monitor state	Fault-Non status	20 00	6 00 J	oso cc/min	add o	50-100 nilo	in monitor state	Fault: None status	8 ;	530 cc/min	qdd o	50-100 hilo	In monitor state	Fault:None status	% %	530 cc/min	qda 0	50-100 hilo	in monitor state	Eault-Non status	% S8	530 cc/min		- 1	ģ.	In monitor state	Fault: None status	82 %			Ş	in monitor state	Fault:Non status	85 %	530 cc/min	qdd 0	50-100 hilo	In monitor state	Fault: Non status	% S8	530 cc/min		50-100 hilo	In monitor state	Fault:None status	% %			50-100	In monitor state	Fault:None status	88	530 cc/min	0	50-100	In monitor state	Fault: Non status	82 %
2 543 5PMFek L EPARTRS SPMFek SPMFek L 59415 PMFek L EPARTRS SPMFek SPMFek SPMFek L 54915 PMFek L EPARTRS SPMFek	27:13.0 flow	27:16.0 Phosgene	27:16.0 alarms	27:16.0 state	27:16.0 status	27:16.0 battery	27:10 0 Phocoso	27:19.0 Phosgene	27:19:0 state	27:19.0 status			27:22.0 Phosgene	27:22.0 alarms		27:22 0 status	27.72 0 hotton:	27:22.0 Dattery	WOIL 0.22:72	27:25.0 Phosgene	27:25.0 alarms	27.23.0 state	27:25.0 status	27:25.0 battery	27:25.0 flow	27:28.0 Phosgene	27:28.0 alarms	27:28.0 state	27:28.0 status	27:28.0 battery	27:28.0 flow	27:31.0 Phosgene	27:31.0 alarms	27-31 0 state	27-31 0 etatue	27-31.0 hattery	27:21 0 flour	27:34.0 PL	27:34.0 Phosgene	27:34.0 alarms	27:34.0 state	27:34.0 status	27:34.0 battery	27:34.0 flow	27:37.0 Phosgene	27:37.0 alarms	27:37.0 state	27:37.0 status	27:37.0 battery	27:37.0 flow	27:40.0 Phosgene	27:40.0 alarms	27:40.0 state	27:40.0 status	27:40.0 battery	27:40.0 flow	27:43.0 Phosgene	27:43.0 alarms	27:43.0 state	27:43.0 status	27:43.0 battery	27:43.0 flow	27:46.0 Phosgene	27:46.0 alarms	27:46.0 state	27:46.0 status	27:46.0 battery	27:46.0 flow	27:49.0 Phosgene	27:49.0 alarms	27:49.0 state	27:49.0 status	27:49.0 battery
2493 SPMFIEL EPARTISS SPMFIER S 4493 SPMFIER S 4494 SPMFIER S 4444 SPMFIER S 4494 SPMFIER	27:13.0	27:16.0	27:16.0	27:16.0	27:16.0	27:16.0	37:19.0	27:19.0	27:19.0	27:19.0	27:19.0	27:19.0	27:22.0	27:22.0	27.22.0	27-22 0	32.33	0.77.72	0.22:72	0.62:72	0.52:77	0.62.72	77:25.0	27:25.0	27:25.0	27:28.0	27:28.0	27:28.0	27:28.0	27:28.0	27:28.0	27:31.0	27-31.0	27-31.0	27:31 0	27-31.0	37.31 0	07:37.0	27:34.0	27:34.0	27:34.0	27:34.0	27:34.0	27:34.0	27:37.0	27:37.0	27:37.0	27:37.0	27:37.0	27:37.0	27:40.0	27:40.0	27:40.0	27:40.0	27:40.0	27:40.0	27:43.0	27:43.0	27:43.0	27:43.0	27:43.0	27:43.0	27:46.0	27:46.0	27:46.0	27:46.0	27:46.0	27:46.0	27:49.0	27:49.0	27:49.0	27:49.0	27:49.0
2 5499 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5491 SPMFIER LEPARETTS 5593 SPMFIER LEPARET	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMHEXL	SPIMITIEX	SPMFlex	SPMFlex L	SPIMFlex L	SPMFlex L	SPMFfex L	SPMFlex	SPMFlex	CDMElevi	Control	SPIMPLEX	SPINIFIEX	SPWHex L	SPMHex L	SPINITION	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMElex	SpMElev	Splatie	SpMElevi	SPINITION	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	<b>SPMFlex L</b>	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L																
	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	5491 SPMFlex L EPAERT85 SPMFlex	5491 SPMFlex L EPAERT85 SPMFlex	5491 SPMFlex L EPAERT85 SPMFlex	5491 SPMflex L EPAERT85 SPMFlex	5491 SPIMHEX LEPAKKISS SPIMHEX	5503 SPIMHEX L EPAEKISS SPIMHEX	5503 SPINIFIEX L CREENISS SPINIFIEX 5503 SPINIFIEX	5503 SPMFlex L EPAERT85 SPMFlex	5503 SPMFlex L EPAERT85 SPMFlex	5503 SPMFlex L EPAERT85 SPMFlex	5515 SPMFlex L EPAERT8S SPMFlex	S515 SPMFlex   FPAFRTRS SPMFlex	SSTS SPINISHER FPARETRS SPINISHER	SSLS STRINGS LEAGNESS STRINGS SESTED	COLD STRICTS LEAGUED STRICTS	5515 SPWFIEX LEPACKIES SPWFIEX	5515 SPMFlex L FPAERISS SPMFlex	5527 SPIMFIEX LEPAERISS SPIMFIEX	5527 SPMHex L EPAERISS SPMHex	332/ SPMFlex L EPAER 83 SPMFlex	5527 SPIMHEX L EPAERIBS SPIMHEX	5527 SPMFlex L EPAERTBS SPMFlex	5527 SPMFlex L EPAERT85 SPMFlex	5539 SPMFlex L EPAERT85 SPMFlex	5539 SPMFlex L EPAERT85 SPMFlex	5539 SPMFlex L EPAERT85 SPMFlex	5539 SPMFlex L EPAERT85 SPMFlex	5539 SPMFlex L EPAERT85 SPMFlex	5539 SPMFlex L EPAERT85	5551 SPMFlex L EPAERT85	SSS1 SPMFlex   FPAFRT85	5551 CDAAGlay   EDAEDTRG	SEET CONTINUE EDAEDTOS CONTINUES	SSST STRINGS LINGUISTED STRINGS	CCC1 CONGENT EDACRICO SE MITES	SSSI SPMFIEX LEPAERIES SPMFIEX	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPIMFlex L EPAERT85	SPIMFlex L EPAERT8S	SPMFlex L EPAERT8S	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex ( EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPIMFIex   FPAFRTRS	SPIMFIex L EPAERTRS	SPMFlex L EPAERT85	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT8S
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	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	90.0428	-80 9428	-80 9428	90,0429	-80 9428	-80.9426	-60.9428	-80.9428	80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	90,0479	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9478	-80 9478	80 9428	80 9428	80 9439	80.9428	90.9428	-60.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	80.9428	80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	80.9428	80.9428	-80 9478	90,9478	80 9428	-80 9428	-80.9428	-80.9428	2
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0.07.50	27:58.0	27:58.0	27:58.0	27:58.0	27:58.0	27:58.0	28:01.0	28:01.0	28:01.0	28:01.0	28:01.0	28:01.0	28:15.0	28:15.0	28:15.0	28:15.0	28:15.0	28:15.0	28-18.0	28.18.0	28-18.0	10.10	70.10.0	0.81.97	78:18:0	28:21.0	28:21.0	28:21.0	28:21.0	28:21.0	28:21.0	28:24.0	28.24.0	30.34.0	0.42.02					28:27.0	28:27.0		28:27.0	28:27.0	28:30.0																							28:39.0	28:39.0	28:42.0 2	28:42.0 2	28:42.0 2			
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00 0430	-80.9428	-80,9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80 9428	80 9428	90.9428	-80.3428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	90.5428	80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428		-80.9428
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9	28:54.0	28:54.0	28-540	28-54.0	28-54.0	28:54.0	28:57.0	28:57.0	28:57.0	28:57.0	28:57.0	28:57.0	29:00:0	20.00	20.00	29.00.00	0.00.62	29:00:0	29:00.0	29:03.0	29:03.0	29:03.0	29:03.0	29:03.0	29:03.0	29:06.0	29:06.0	29:06.0	29:06.0	29:06.0	29:06.0	29:09.0	29:09.0	29:09.0	29:09.0	29:09.0	29:09.0	29:12.0	29:12.0	29:12.0	29:12.0	29:12.0	29:12.0	29:15.0	29:15.0	29:15.0	29:15.0	29:15.0	29:18.0	29:18.0	29:18.0	29:18.0	29:18.0	29:21	29:21.0	29:21.0	29:21.0	29:21.0	29:21.0	29:24.0	29:24.0	29:24.0	29:24.0	29:24.0	29:24.0	29:27.0	29:27.0	29:27.0	29:27.0	29:27.0
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	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32 32393	32 32393	22 22 23	27 27303	500000000000000000000000000000000000000	55525.25	52.32393	32.32333	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32 32393	27 27202	27.32.333	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393												20 20 20 20 20			37 37393																32.32393		•	32.32393 -4		
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	35:27.0 flow	35:30.0 Phosgene	35:30.0 alarms	35:30.0 state	35:30.0 status	35:30.0 battery	35:33.0 Phoseene	35:33.0 alarms	35:33 0 state	35:33.0 status	35:33.0 battery	35:33.0 flow	35:36.0 Phosgene	35:36.0 alarms	35:36.0 state	35:36.0 statue	25.36 0 hatten	35.36.0 flow	35:36.0 now	35:40.0 Phosgene	35:40.0 alarms	35:40.0 state	35:40.0 status	35:40.0 battery	35:40.0 flow	35:43.0 Phosgene	35:43.0 alarms	35:43.0 state	35:43.0 status	35:43.0 battery	35:43.0 flow	35:46.0 Phosgene	35:46.0 alarms	35:46.0 state		35:46.0 battery				35.49.0 state	35:49.0 status	35:49.0 battery	35.49 N flow	35:52.0 Phospana	alarms	35:52.0 state	35:52.0 status	35:52.0 battery	35:52.0 flow	35:55.0 Phosgene	35:55.0 alarms	35:55.0 state	35:55.0 status	35:55.0 battery	35:55.0 flow	35:58.0 Phosgene	alarms	state	status	battery	35:58.0 flow	36:01.0 Phosgene		state	36:01.0 status	36:01.0 battery	36:01.0 flow	36:04 0 Phosgana	alarms		36:04.0 status	36:04.0 battery	
	35:27.0	25.30.0	35.30.0	35:30.0	35:30.0	35:30.0	35:33.0	35:33.0	35:33.0	35:33.0	35:33.0	35:33.0	35:36.0	35:36.0	35:36.0	35.36.0	35.35.0	35-36	35.30.0	35:40.0	35:40.0	35340.0	35:40.0	35:40.0	35:40.0	35:43.0	35:43.0	35:43.0	35:43.0	35:43.0	35:43.0	35:46.0	35:46.0	35:46.0	35:46.0	35:46.0	35:46.0	35:49.0	35:49.0	35:49.0	35:49.0	35:49.0	35.49.0	35-52.0	35:52.0	35:52.0	35.52.0	35:52.0	35:52.0	35:55.0	35:55.0	35:55.0	35:55.0	35:55.0	35:55.0	35:58.0	35:58.0	35:58.0	35:58.0	35:58.0	35:58.0	36:01.0	36:01.0	36:01.0	36:01.0	36:01.0	36:01.0	36:04.0	36:04.0	36:04.0	36:04.0	36:04.0	
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į	SPINITION LEPACH SO SPINITION COMPLEX	SPACION EDACATOR SPACION	SPMFlex   EPAFRT85 SPMFlex	SPMFlex   EPAFRTRS SPMFlex	SPINITION CEPACITOS SPINITION SPANITION SPANIT	SPIMERAL EFAERIOS SPIMEREX SPIMERAL EPAERTRS SPIMER	SPMFlex L EPAERT8S SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex	EPAERT85 SPMFlex	EPAERT85 SPMFlex	EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERTRS SPMFlex	SPMFlex   FPAFRTRS SPMFlex	SPMFlex L EPAFRT85 SPMFlex	SPMFlax   FDAFRTSS SPMFlax	SPACING LINEAU SPACING SPACING	SPANISH EPAENIOS SPINISK	SPACION COACOTOR COACOTOR	Shiriek Leraenios Shiriek	SPINITION L EPAEKISS SPINITION	SPMFIEX L EPAEK 185 SPMFIEX	SPIMILIEX L EPAERI 85 SPIMILIEX	SPIMPLEX L EPAEKISS SPIMPLEX	SPWriex L EPAEKI85 SPMFlex	SPMHex L EPAERT85 SPMHex	SPMFIex L EPAERT85 SPMFIex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	6895 SPMFlex L EPAERT85 SPMFlex SF	6895 SPMFlex L EPAERT85 SPMFlex SF	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	6907 SPMFlex L EPAERT85 SPMFlex SF	SPMFlex	6907 SPMFlex L EPAERT85 SPMFlex SP	SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	6919 SPMFlex L EPAERT85 SPMFlex SP	SPMFlex L EPAERT85 SPMFlex	SPMFlex		6931 SPMFlex L EPAERT85 SPMFlex SP	6931 SPMFlex L EPAERT85 SPMFlex SP	6931 SPMFlex L EPAERT85 SPMFlex SP	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFlex L EPAERT85 SPMFlex	SPMFiex L EPAERT85 SPMFiex	6955 SPMFlex L EPAERT85 SPMFlex SP	6955 SPMFlex L EPAERT85 SPMFlex SP	6955 SPMFlex L EPAERT85 SPMFlex SP	6955 SPMFlex L EPAERTRS SPMFlex SP			EPAERT85 SPMFlex	6967 SPMFlex L EPAERT85 SPMFlex SPI	6967 SPMFlex L EPAERT85 SPMFlex SPI	6967 SPMFlex L EPAERT8S SPMFlex SPI	
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4354 Abel Contribermeter air monitoring using 3-rw mexico 3 locations.			Abel Conti	Abel Contr	Abel Conti	Abel Contr Perimeter air monitoring using SPM Flex at 3		4354 Abel Conti Perimeter air monitoring using 5-riv nex at 3 locations.	Abel Conti Perimeter all monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air monitoring using SPM Flex at 3	bel Contr Perimeter air	bel Contr Perimeter air	bel Conti Perimeter air	bel Contr Perimeter air	bel Contr Perimeter air	thel Conti Perimeter air	the! Contr Perimeter air	(bel Contr Perimeter air monitoring using SPM Flex at 3	the Conti Perimeter air monitoring using SPM Flex at 3	thel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	shel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti Perime	Abel Contr	Abel Contr	Abel Contr	Abel Conti	Abel Contr Perimeter	Abel Conti Perimeter	Abel Contr	4354 Abel Contributions all monitoring using Strivings at 3 locations.	Abel Contr Perim	Abel Contr P	Abel Contr P	Abel Conti	Abel Contr	Abel Contr	Abel Contr	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contributer air monitoring using SPM Hex at 3 focations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr Perimeter air monitoring using SPM riex at 3	4354 Abel Conti Perimeter air monitoring using 5th ries at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3			4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	
-80.9428	-80.9428	80.9428	80.9428	80.9428	-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.5428	80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	-00.5426	-80 9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.5428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	80.9428	-80 9428	80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.3420
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25 LINC.159	25 LINC 159	25 LINC.159	25 LINC .159	ž	ž	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC ,159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC 159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC 159	Ž	ž	25 LINC.159	25 LINC.159	Ñ.	N.	25 LINC 159	25 LINC.159	25 LINC.159	Σ	25 LINC .159	25 LINC ,159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC.159	25 LINC.159
-80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.9428	-80.9428	80.9428	80 9428	80.0428	80 9478	-80 9428	-80 9478	-80.9478	80.9428	80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	80.0420	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	97,500	80.9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
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Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	lian o	i de	وموا	200	Green	Green	Graen	Green	Green	Green	Green	Gray	Gray	Gray	Green	Gray	Gray	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Sreen Sreen	Green	Green	Green	Green	Green	Green
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₫	£ -	36:07.0 state	36:07.0 state	36:07.0 battery	è	36:10.0 Phosgene	36:10.0 alarms	36:10.0 state	36:10.0 status	36:10.0 battery	36:10.0 flow	Ě		36:13.0 state		36:13.0 Barrery	36:20 0 Phospana	26:20 0 alarme	36:20.0 state	36-20 0 status	36:20.0 battery	36:20,0 flow	£	-6	36:44.0 state	36:44.0 status	36:44.0 battery	2	£	37:21.0 alarms	37:21.0 state		37:21.0 battery	37:21.0 flow	37:24.0 Phosgene	37:24.0 alarms	37:24.0 state	sta	ğ,	₽:	37:27.0 Phosgene		37:27.0 state	37:27.0 battery	8	4	37:30.0 alarms	쓩	ŧ.	37:30.0 Battery 37:30.0 flow	37:33.0 Ph	7	37:33.0 state	к	37:33.0 ba	37:33.0 flo	37:36.0 Ph	37:36.0	37:36.0		37:36.0	37:40.0	37:40.0 al	37:40.0	37:40.0	37:40.0 battery
36:04.0	36:07.0	36:07.0	36:07.0	36:07.0	36:07.0	36:10.0	36:10.0	36:10.0	36:10.0	36:10.0	36:10.0	36:13.0	36:13.0	36:13.0	26.13.0	36.13.0	36.30	36:30	36.20.0	36-20 0	36-20.0	36:20.0	36:44.0	36:44.0	36:44.0	36:44.0	36:44.0	36:44.0	37:21.0	37.21.0	37:21.0	37:21.0	37:21.0	37:21.0	37:24.0	37:24.0	37:24.0	37:24.0	37:24.0	37:24.0	37:27.0	37:27.0	37:27.0	37-27 0	37.27.0	37:30.0	37:30.0	37:30.0	37:30.0	37:30.0	37:33.0	37:33.0	37:33.0	37:33.0	37:33.0	37:33.0	37:36.0	37:36.0	37:35.0	37:36.0	37:36.0	37:40.0	37:40.0	37:40.0	37:40.0	37:40.0
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SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERISS SPMFlex	SPMHEX L EPAEKINS SPMHEX	EPAEKI 83	SPMFlex   FPAFRTRS	SPMFlex L EPAERT85		EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERTRS	SPIMFIEX L EPAERIES	SPIMFIEX	SPIMHEX L EPAEK 183	SPMFlex	L EFAENTOS	SPIMITIES L CPACALIOS	Spiritex L CI ACKIES	CONACION   EDAERTRS	SPATEL EL PERTES	SPMFlex   EPAFRTRS	SPIMEL EL EL SELLES	SPIMEL EPAERTRS	SPMFlex   FPAERT85	SPMFlex L EPAERTBS	SPMEIex   FPAFRTRS	SPIMELEX   FPAFRT85	SPIMEL EPAFRIES	SPIMILIEX L. P. ACKLISS	SPIMEL EL PAFRES	SPMFlex   FPAERTRS	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	SPMFlex L EPAERT85	7063 SPMFlex L EPAERT85 SPMFlex	7063 SPMFlex L EPAERT8S	7063 SPMFlex L EPAERT85	7063 SPMFlex L EPAERT85	7075 SPMFlex L EPAERT85	7075 SPMFlex L EPAERT8S	7075 SPMFlex L EPAERI8S SPMFlex	7075 SPINITIEX L EFAERISS	7075 SPIMFIEX L EPAFRIRS	7087 SPMFlex L EPAERT85	7087 SPMFlex L EPAERT85	7087 SPMFlex L EPAERT8S	7087 SPMFlex L EPAERT85	7087 SPMHex L EPAEKIRS SPMHEX	7099 SPMFlex L EPAERTRS	7099 SPMFlex L EPAERTRS	7099 SPMFlex L EPAERT85	7099	7099 SPMFlex L EPAERT85 SPMFlex	7099 SPMFlex L EPAERT85	7111 SPMFlex L EPAERT85	7111 SPMFlex L EPAERT85	7111 SPMFlex L EPAERTBS	7111 SPMHext EPAEKISS SPMHex	7111 SPMFlex L EPAERISS	7123 SPMFlex L EPAERT85	7123 SPMFlex L EPAERT85	7123 SPMFlex L EPAERT85	SPMFlex L EPAERT85	7123 SPMFlex L EPAERT85 SPMFlex
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2095	2096	2097	2098	5099	101	5108	5109	5110	5111	5112	5113	5126	5127	5128	5129	5130	1616	7515	5134	125	5136	5127	2144	2445	5146	5147	5148	2149	5174	7175	5176	5177	5178	5179	5186	5187	5188	5189	5190	5191	5198	5199	2500	1075	5202	5210	5211	5212	5213	5214	5222	5223	5224	5225	5226	5227	5234	5235	5236	5237	5238	5246	5247	5248	5249	5250

	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Cost Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter	Abel Contr		Abel Contr Perimeter air monitoring using CDM Cleaner 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Perimeter air monitoring assing SPM Flax at 3	Abel Contr Derimotor air monitoring union CDM Elected	Abel Contr Derimeter air monitoring using 5FM Field at 5	Abel Control Optimates of monitoring using STM FIEX at 3	Abel Control Definition of the Control of the Street of th	Abel Contraction and might be send shown they	Abel Contr Perimeter air	Abel Court Perimeter air	Abel Conti Perimeter all	Abel Contractineter air	Abel Conti Perimeter air			Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.			4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations,	using SPM Flex at 3	air monitoring using SPM Flex at 3	m	using SPM Flex at 3	monitoring using SPM Flex at 3	monitoring using SPM Flex at 3	monitoring using SPM Flex at 3	monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	air monitoring using	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Conti Perimeter air	Abel Contr Perimeter air	Abel Conti	Abel Contr	Abel Confr	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti		Abel Contr		
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CDANGLES	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex	SPMFlex L	SPMFlex L	SPMFlex t	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	SPMFlex L	_						٠.	٠.	. ب	٠.						_			_	_	_	_			SPMFlex L											_		_	SPMFlex	SPMFlex	SPMFlex				SPMFlex L
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5251	5258	5259	2260	5261	2975	5263	5270	5271	2775	5273	5274	5275	2788	2789	2590	5291	2535	5293	2300	5301	2305	5303	5304	5305	5312	5313	5314	5315	5316	5317	5324	5375	2000	0700	7700	0766	6750	2220	733/	222	2339	2340	5341	2348	5349	2320	5351	5352	5353	2360	1962	5363	2364	2365	5372	5373	5374	5375	5376	5377	5384	2382	2386	2387	2388	5389	5396	5397	2398	5399	2400

4384 Ahal Const Decimates air monitoring licing SPM Elex at 3 Incations	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr	4354 Abe! Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Costs Perimeter air monitoring using SPM Flex at 3	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using 5FM Fiex at 3 locations. 4354 Abel Conti Derimeter air monitoring using SPM Flex at 3 locations	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3		Abel Contr Perimeter air monitoring using SPM Flex at 3			4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 5PM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.		4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using 3PM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using 57 m flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using 3PM riex at 3 locations. 4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4554 Abel Contr Perimeter air monitoring using 5rM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Conti Perimeter air monitoring using SPM Flex at 3	Abel Contr Perimeter air monitoring using SPM Flex at 3	4354 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Conti Perimeter all monitoring using 51W riek at 3 locations. 4364 Abel Conti Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air	Abel Contr Perimeter air	Abel Contr Perimeter air	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	4354 Abel Contr Perimeter air monitoring using SPM Flex at 3 locations.	Abel Contr Perimeter air monitoring using SPM Flex at 3
90,000	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80 9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428		-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428	-80.9428
27 27203	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32.35	32,32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32,32393	32.32393	32.32393	37.37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32,32393	32.32393	32.32393	32.32393	32.32393	37 37393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393	32.32393
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25	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC 159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC 159	25 LINC 159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC 159	25 LINC 159	25 LINC .159	25 LINC.159	25 LINC .159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC.159	25 LINC .159	25 LINC 159	25 UNC.159	25 LINC .159		25 LINC .159		25 LINC .159	25 LINC .159
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7135	7142	7143	7144	7145	7146	7147

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From:

Eichinger, Kevin < Eichinger. Kevin@epa.gov > on behalf of Eichinger, Kevin

Sent on:

Saturday, August 3, 2019 1:05:48 PM

To:

Prys, Paul < Paul. Prys@tetratech.com>

CC:

John Snyder <john.snyder@tetratech.com>; Garrard, Jordan <Garrard.Jordan@epa.gov>

**Subject:** 

SPM Data 08/03/2019 2400 hours - 0900 hours

Attachments: VIPER\_Export\_SPM\_159.csv (1.87 MB), VIPER\_Export\_SPM\_161.csv (3.35 MB),

VIPER\_Export\_SPM\_160.csv (3.01 MB)

From: Eichinger, Kevin

Sent: Saturday, August 3, 2019 8:55 AM To: Prys, Paul <Paul.Prys@tetratech.com>

Cc: John Snyder <john.snyder@tetratech.com>; Garrard, Jordan (Garrard.Jordan@epa.gov)

<Garrard.Jordan@epa.gov> Subject: Download Site

https://viper.ert.org/R04AbleFire/

Username: R04AbleFire Password: R04AbleF!re2019

Kevin Eichinger, CHMM - Federal On-Scene Coordinator and Industrial Hygienist

U.S. Environmental Protection Agency, Region 4 | 61 Forsyth St SW | Atlanta, Georgia | 30303 **Superfund and Emergency Management Division** 

Emergency Response, Removal, Prevention and Prepardness Branch (ERRPPB)

office: 404-562-8268 | cell: 678-897-3759 | response.epa.gov

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From:

Montouchet, Lucas <Lucas.Montouchet@tetratech.com>

Sent on:

Friday, August 9, 2019 7:57:06 PM

To:

Garrard, Jordan Garrard.Jordan@epa.gov>

Subject:

Surface Water Summary Table

Attachments: Able Contracting Fire SW Validated Table.pdf (34.73 KB)

Attached is the Able Contracting Fire Surface Water Summary Table.

Lucas Montouchet | Environmental Scientist I

Direct (678) 775-3099 | Main (678) 775-3080 | Cell (678) 313-6255 | <u>Lucas.Montouchet@tetratech.com</u>

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# SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

Parameter	MCI/ASE		
	Groundwate	reconstructed Ships	e Water
Metals (μg/L)			
Aluminum	2,000	87/750	2 <b>5</b> 1
Antimony	6	190/900	32.3
Arsenic	10	340/150	493
Barium	2,000	220/2,000	133
Cadmium	5	0.53/0.10	3.6
Calcium	NL	116,000/NL	725,000
Chromium	100	580/28	148
Copper	1,300	3.8/2.9	202
Iron	1,400	1,000/NL	300
Lead	15	14/0.54	5.0 U
Magnesium	NL	82,000/NL	48,900
Manganese	48	93/1.680	526
Nickel	40	150/16	30.5
Potassium	NL	53,000/NL	75 300
Sodium	NL	680,000/NL	248,000
Vanadium	NL	27/79	22.7
Zinc	600	37/37	24.4
Volatile Organic Compounds (µg/L)			
1,2-Dichloroethane	5	2,000/8,200	0.55 J
2-Butanone (MEK)	1,200	22,000/200,000	43.2 J+
2-Hexanone	10	99/1,800	5.0 U
4-Methyl-2-pentanone (MIBK)	630	170/2,200	5.0 U
Acetone	1,800	1,700/15,000	269 J+
Benzene	5	160/700	21.4
Chloromethane	19	NL	1.8
Ethylbenzene	700	61/550	6.0
m&p-Xylene	400	27/240	1.8 J
Naphthalene	40	21/170	2.3
o-Xylene	400	27/240	1.1
Toluene	1,000	62/560	10.5
Xylene (Total)	10,000	27/240	1.1
Semivolatile Organic Compounds (µg/L)	<u> </u>		
2,4-Dimethylphenol	40	15/140	6.0 J
2-Methylphenol(o-Cresol)	100	67/600	11.1
3&4-Methylphenol(m&p Cresol)	200	62/560	7.9 J
Phenol	580	160/4,700	9.8 UJ

#### Notes:

- Drinking water values are compared to EPA MCLs. When an MCL is not listed, the EPA RSL is
- Surface water values are compared to DHEC Freshwater Aquatic Life levels. When DHEC levels are not listed, EPA Surface Water Screening Values are used

SHAD Reported value exceeds the comparison criteria

Acute Acute exposure

Chr Chronic exposure

Cont Continuous exposure

- The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.
- J+ The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased high.
- J- The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased low.
- Max Maximum exposure level
- MCL Maximum contaminant level
- NL Not listed
- RSL Regional Screening Level; Tapwater TR=1E-06, THQ=0.1
- U The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).
- UJ The analyte was analyzed for, but was not detected at or above the associated value (reporting limit), which is estimated.
- μg/L micrograms per liter

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From:

Snyder, John < John. Snyder@tetratech.com>

Sent on:

Saturday, August 3, 2019 4:00:25 PM

To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

**Subject:** 

Surface Water Summary

Attachments: Able Contracting Fire SW Pre-Review Table.pdf (8.15 KB)

John Snyder, PG, PE | Environmental Engineer Mobile +1 (770) 402-9013 | john.snyder@tetratech.com

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# PRE-REVIEW SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

Parameter	MC Asy.	ACCOMPLEX	BILL CALLED	ACF-SY-DITCH	AORSW2POND
Metals (µg/L)	Gr	omiowater .		Serface Water	
Aluminum	-				
Antimony	2,000	100 U	87/750	527	251
Arsenic	6	5.0 U	190/900	61.0	32.3
	10	10.0 U	340/150	554	493
Barium	2,000	5.7	220/2,000	175	133
Cadmium	5	1.0 U	0.53/0.10	43	3,6
Calcium	NL	27,200	116,000/NL	904,000	725,000
Chromium	100	5.0 U	580/28	191	148
Copper	1,300	27.6	3.8/2.9	38.1	20.2
Iron	1,400	50.0 U	1,000/NL	1,070	300
Lead	15	5.0 U	14/0.54	3.0 J	5.0 U
Magnesium	NL	9,370	82,000/NL	83,100	48,900
Manganese	48	21.8	93/1,680	820	526
Nickel	40	2.6 J	150/16	43.2	30.5
Potassium	NL	2,760 J	53,000/NL	112,000	75,300
Sodium	NL	10,600	680,000/NL	430,000	248,000
Vanadium	NL	5.0 U	27/79	36.4	22.7
Zinc	600	130	37/37	72.7	24.4
Volatile Organic Compounds (μg/L)				The second secon	
1,2-Dichloroethane	5	1.0 U	2,000/8,200	0.83 J	0.55 J
2-Butanone (MEK)	1,200	5.0 U	22,000/200,000	71.6	43.2
2-Hexanone	10	5.0 U	99/1,800	3.5 J	5.0 U
4-Methyl-2-pentanone (MIBK)	630	5.0 U	170/2,200	9.4 J	5.0 U
Acetone	1,800	25.0 U	1,700/15,000	325	269
Benzene	5	1.0 U	160/700	29.7	21.4
Chloromethane	19	0.69 J	NL	2.0 U	1.8
Ethylbenzene	700	1.0 U	61/550	6.2	6.0
m&p-Xylene	400	2.0 U	27/240	2.4 J	1.8 J
Naphthalene	40	1.0 U	21/170	3.9	2.3
o-Xylene	400	1.0 U	27/240	1.6 J	1.1
Toluene	1,000	1.0 U	62/560	14.5	10.5
Xylene (Total)	10,000	1.0 U	27/240	2.0 U	1.1
Semivolatile Organic Compounds (µg/L)			2//2/0	2.0 0	1.1
2,4-Dimethylphenol	40	100 U	15/140	40 <b>8</b>	6.0 J
2-Methylphenol(o-Cresol)	100	100 U	67/600	167 mar	11.1
3&4-Methylphenol(m&p Cresol)	200	100 U	62/560	82.91	7.9 J

#### Notes:

Drinking water values are compared to EPA MCLs. When an MCL is not listed, the EPA RSL is used

Surface water values are compared to DHEC Freshwater Aquatic Life levels. When DHEC levels are not listed, EPA Surface Water Screening Values are used

#### SHAD Reported value exceeds the comparison criteria

Acute Acute exposure

Chr Chronic exposure

Cont Continuous exposure

The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.

Max Maximum exposure level

MCL Maximum contaminant level

NL Not listed

U

RSL Regional Screening Level; Tapwater TR=1E-06, THQ=0.1

The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

μg/L micrograms per liter

From: Pinkney, James <Pinkney.James@epa.gov> on behalf of Pinkney, James

Sent on: Wednesday, July 31, 2019 3:27:30 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: The Jasper County Sun Times and Bluffton Today (SC) Inquiry

Jordan,

Is the below response accurate? Do we have a photo to provide?

#### INQUIRY:

The Jasper County Sun Times and Bluffton Today (SC) (Shellie Murdaugh) [Received 7/31] – OPEN – the reporter was recently informed that the EPA was on site at Able Contracting in the Okatie area of Jasper County. Her questions are as follows: DDL 7/31 COB

Was the EPA asked by SCDHEC to come to the site to monitor the water and air quality in the area?

When did the EPA arrive at the site and when did the leave, if they have left?

What happened when the EPA came to the site? What does this agency do and what were the results of any testing done?

Under what circumstances would the EPA be called in to monitor air quality or water quality at a location such as Able Contracting?

#### **RESPONSE:**

EPA was requested by SCDHEC to assist in air monitoring and sampling on Thursday, July 25, 2019. EPA conducted air monitoring and air sampling to determine if hazardous substances are being released from the pile to the air or water. EPA conducted air monitoring from Thursday evening to Monday morning, approximately 88 hours.

EPA conducted air monitoring for particulates and VOCs, CO, H2S, O2 and LEL. Elevated particulate readings were observed at various times throughout the day and night. The air monitoring data has been shared with SCDECH and Jasper County.

EPA collected 2 rounds of air samples at the source and downwind at the closest resident. The samples have been sent to an offsite location for analysis. The samples will be analyzed for numerous chemical compounds.

EPA also collected water samples from the firefighting water runoff currently being contained in a series of onsite drainage ditches. Those water samples will be analyzed for numerous compounds as well. As of July 29, 2019, EPA has ceased air monitoring and will demobilized from the area. EPA will continue to coordinate with Jasper County and SCDHEC and will share analytical results as soon as they are received.

To:

325 of 3

From: Reynolds, Scott < REYNOLDS@dhec.sc.gov>

Sent on: Tuesday, July 30, 2019 4:29:23 AM

Garrard, Jordan (Garrard.Jordan@epa.gov)

**Subject:** Two requests

I hope the demob and trip back went smoothly. Thanks for the assistance.

I'm not sure if it will be part of any order or guidance for Able night staff, but since you had some quality night time observation opportunities, any qualitative guidance that you can suggest (can't see mailbox, street sign, nearest building, length of frontage due to smoke, etc. ) could be useful.

If there is any any continuous particulate data from the DusTracks that you can provide, that would be useful. We've never had the neighborhood monitors challenged by the concentration levels measured near the site and the additional time series data may be helpful in gauging their performance. We've coloed 'em with FRM at typical ambient concentrations, but we've been getting pretty far from that end of the scale early morning...

Thanks again.

Scott Reynolds

Senior Scientist

S.C. Dept. of Health & Environmental Control

Office: (803) 898-3305



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From:

Snyder, John < John.Snyder@tetratech.com>

Sent on:

Friday, July 26, 2019 1:18:38 PM

To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject:

update summary tables

Attachments: Viper Summary report\_AR and DustTrack\_ABLE CONTRACTING\_072619.pdf (166.16

KB)

John Snyder, PG, PE | Environmental Engineer

Mobile +1 (770) 402-9013 | john.snyder@tetratech.com

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The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/25/19 19:51

To: 7/26/19

7:00



Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	voc	No	7,362	5,396	0 - 30,618 ppb	49.5 ppb	1,000 ppb
1	со	No	7,362	662	0 - 36 ppm	0.5 ppm	83 ppm
AreaRAE 1	H₂S	No	7,362	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,362	7,362	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,362	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	11,564	11,564	2 - 652 μg/m³	13.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	6,209	315	0 - 1,349 ppb	7.4 ppb	1,000 ppb
L	со	No	6,209	2,943	0 - 41 ppm	5.1 ppm	83 ppm
AreaRAE 2	H₂S	No	6,209	202	0 - 2.3 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,209	6,209	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,209	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	14,670	14,670	9 - 438 µg/m³	33.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	6,741	0	0 - 0 ppb	0 ppb	1,000 ppb
	СО	No	6,741	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	6,741	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,741	6,741	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,741	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Moderate	8,281	8,281	11 - 216 µg/m³	23.3 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
	VOC	No	6,476	15	0 - 698 ppb	0.4 ppb	1,000 ppb
L	со	No	6,476	26	0 - 10 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	6,476	0	0 - 0 ppm	0 ppm	0.5 ppm
	02	No	6,476	6,476	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,476	0	0 - 0%	0%	10%

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

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From:

Snyder, John < John.Snyder@tetratech.com>

Sent on:

Thursday, August 8, 2019 8:28:13 PM

To:

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject:

validated water

Attachments: Able Contracting Fire SW Validated Table.pdf (9.19 KB)

John Snyder, PG, PE | Environmental Engineer Mobile +1 (770) 402-9013 | john.snyder@tetratech.com

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#### SURFACE WATER RESULTS SUMMARY TABLE **DETECTIONS ONLY** ABLE CONTRACTING FIRE

Parameter	MCU78S	Martin May All	DHE (mixem)		Aerswarond
Metals (μg/L)		oundwater		Surface Water	
Aluminum	2.000	100 U	05/550		
Antimony	6	5.0 U	87/750	527	251
Arsenic	10	10.0 U	190/900	61.0	32.3
Barium	2.000	5.7	340/150	554	493
Cadmium	5		220/2,000	175	133
Calcium	NL NL	1.0 U	0.53/0.10	4.3	3.6
Chromium	100	27,200	116,000/NL	904,000	725,000
Copper		5,0 U	580/28	r 191	148
Iron	1,300	27.6	3.8/2.9		202
Lead	1,400	50.0 Ū	1,000/NL	1,070	300
Magnesium	15	5.0 U	14/0.54	3.0 7	5.0 U
Manganese	NL	9,370	82,000/NL	83,100	48,900
Nickel	48	21.8	93/1,680	820	526
Potassium	40	2.6 J	150/16	43.2	30.5
Sodium	NL	2,760 J	53,000/NL	112,000	75,300
Vanadium	NL	10,600	680,000/NL	430,000	248,000
	NL	5.0 U	27/79	36.4	22.7
Zinc	600	130	37/37	72.7	24.4
Volatile Organic Compounds (µg/L)	<b> </b>				
1,2-Dichloroethane	5	1.0 U	2,000/8,200	0.83 J	0.55 J
2-Butanone (MEK)	1,200	5.0 U	22,000/200,000	71.6	43.2 J+
2-Hexanone	10	5.0 U	99/1,800	3.5 J	5.0 U
4-Methyl-2-pentanone (MIBK)	630	5.0 U	170/2,200	9.4 J	5.0 U
Acetone	1,800	25.0 U	1,700/15,000	325	269 J+
Benzene	5	1.0 U	160/700	29.7	21.4
Chloromethane	19	0.69 J	NL	2.0 U	1.8
Ethylbenzene	700	1.0 U	61/550	6.2	6.0
m&p-Xylene	400	2.0 U	27/240	2.4 J	1.8 J
Naphthalene	40	1.0 U	21/170	3.9	2.3
o-Xylene	400	1.0 U	27/240	1.6 J	1.1
Toluene	1,000	1.0 U	62/560	14.5	10.5
Xylene (Total)	10,000	1.0 U	27/240	2.0 U	1.1
Semivolatile Organic Compounds (µg/L)					·
2,4-Dimethylphenol	40	100 U	15/140	108 J-	6.0 J
2-Methylphenol(o-Cresol)	100	100 U	67/600	137 J-	11.1
3&4-Methylphenol(m&p Cresol)	200	100 U	62/560	829 1-	7.9 J
Phenol	580	100 UJ	160/4,700	67.8 J-	9.8 UJ

#### Notes:

- Drinking water values are compared to EPA MCLs. When an MCL is not listed, the EPA RSL is used
- Surface water values are compared to DHEC Freshwater Aquatic Life levels. When DHEC levels are not listed, EPA Surface Water Screening Values are

#### SHAD Reported value exceeds the comparison criteria

Acute Acute exposure Chr Chronic exposure

Cont Continuous exposure

- The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.
- J+ The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased high.
- The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased low.

Max Maximum exposure level

Maximum contaminant level MCL

NL Not listed

RSL Regional Screening Level; Tapwater TR=1E-06, THQ=0.1

U The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

# SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

UJ The analyte was analyzed for, but was not detected at or above the associated value (reporting limit), which is estimated.  $\mu g/L$  micrograms per liter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/25/19 19:51

To:

7/26/19 7:00



Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mli AEGL)
	voc	No	7,362	5,396	0 - 30,618 ppb	49.5 ppb	1,000 ppb
	co_	No	7,362	662	0 - 36 ppm	0.5 ppm	83 ppm
AreaRAE 1	H₂S	No	7,362	0	0 - 0 ppm	0 ppm	0.5 ppm
[	O <sub>2</sub>	No	7,362	7,362	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,362	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	11,564	11,564	2 - 652 µg/m³	13.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	6,209	315	0 - 1,349 ppb	7.4 ppb	1,000 ppb
	co	No	6,209	2,943	0 - 41 ppm	5.1 ppm	83 ppm
AreaRAE 2	H₂S	No	6,209	202	0 - 2.3 ppm	0 ppm	0.5 ppm
Ĺ	O <sub>2</sub>	No	6,209	6,209	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,209	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	14,670	14,670	9 - 438 µg/m <sup>3</sup>	33.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	voc	No	6,741	0	0 - 0 ppb	0 ppb	1,000 ppb
	co	No	6,741	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	6,741	0	0 - 0 ppm	0 ppm	0.5 ppm
Į	O <sub>2</sub>	No	6,741	6,741	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,741	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Moderate	8,281	8,281	11 - 216 µg/m³	23.3 μg/m³	See SOG #: T106

			d d	mmand Poet			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	6,476	15	0 - 698 ppb	0.4 ppb	1,000 ppb
<u> </u>	co	No	6,476	26	0 - 10 ppm	0 ppm	83 ppm
AreaRAE 4	H <sub>2</sub> S	No	6,476	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,476	6,476	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,476	0	0 - 0%	0%	10%

#### Notes:

% Percent

< Less than

> Greater tha

AEGI. Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

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Previous 329 of 3

From:

Eichinger, Kevin < Eichinger. Kevin@epa.gov > on behalf of Eichinger, Kevin

Sent on:

Saturday, July 27, 2019 7:08:25 PM

To:

Garrard, Jordan < Garrard.Jordan@epa.gov>

CC:

John Snyder <john.snyder@tetratech.com>

Subject:

Viper Summary report\_AR and DustTrack-07-27-19.pdf

Attachments: Viper Summary report\_AR and DustTrack-07-27-19.pdf (193.92 KB)

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

**Project Name: Able Contracting Fire** 

From: 7/26/19 7:00 To: 7

7/26/19 18:59



				Location 1			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	7,598	109	0 - 6,319 ppb	7 ppb	1,000 ppb
	со	No	7,598	529	0 - 19 ppm	0.3 ppm	83 ppm
AreaRAE 1	H <sub>2</sub> S	No	7,598	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,598	7,598	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,598	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	25,313	25,310	0 - 220 μg/m <sup>3</sup>	6.3 μg/m³	See SOG #: T106

				Location 2			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	voc	No	7,795	111	0 - 5,277 ppb	2.4 ppb	1,000 ppb
	СО	No	7,795	148	0 - 13 ppm	0.1 ppm	83 ppm
AreaRAE 2	H₂S	No	7,795	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,795	7,795	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,795	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Unhealthy	44,965	44,965	1 - 1260 μg/m³	84.2 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	VOC	No	8,496	4,210	0 - 20,802 ppb	45.9 ppb	1,000 ppb
AreaRAE 3	со	No	8,496	0	0 - 0 ppm	0 ppm	83 ppm
	H <sub>2</sub> S	No	8,496	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	8,496	8,496	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	8,496	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy for Sensative	38,022	38,022	14 - 1390 μg/m³	52 μg/m³	See SOG #: T106

			Gart Hong Tike Hodd Lisida	Location 4			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	voc	No	7,855	88	0 - 21,572 ppb	4.7 ppb	1,000 ppb
	со	No	7,855	607	0 - 24 ppm	0.5 ppm	83 ppm
AreaRAE 4	H <sub>2</sub> S	No	7,855	17	0 - 1 ppm	0 ppm	0.5 ppm
Ī	O <sub>2</sub>	No	7,855	7,855	20.9 - 20.9%	20.9%	<19.5 or >23%
Ţ	LEL	No	7,855	0 -	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H₂S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

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Air Monitoring Summary Tables
The state abdoing terrenates monitoring data constitution of gRALs informatication among sustain imagest Name: ABLE CONTRACTING RIFE

### 20159

70: 8/8/19
20:59



	Aretyte	Chercost Average Exceedences	Number of	Number of Detectors	Doncertreban Henge	'er od Averepe	Action Level / "EL - (WL - 60 m) = AECL)
Spin Figs 1	Phospane (COC 1)	D	2192	:	D - 0 pac	0 558	100 pet / 0 23opo / 40 op
is a subblingfall (1)	De Seithfeathus spake	Carloner Street	Locati	er 1 (West Se	of Pink		
instrument	Armyte	fenos Average Exsessimos	Number of Headings	Number of Detections	Concentration Henge	Person Averages	ACCION LEVEL OTEL TRPE 180 MM ARCEL
SPA1 FAL 2	Phospens COC I	B D	1337	E CONTRACTOR CONTRACTO	2 - 0 ppt	0 260	100 ppt   6 23 app   40 ap

- ABO, Acceptional Supplies was for entering phomes it hour pressure in fig.

  15. Formation occupations are financially stated and financial stated acceptations for financial stated acceptation.

  15. Sames of instructions

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: ABLE CONTRACTING FIRE

From: 8/3/19 0:00

To:

4319

8/4/19

6:59



100 ppb / 0.23ppb / 40 ppb

one state and process of the second	Location 1 (Southeast Corner; Residential Property (Ina)										
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)				
SPM Flex 1	Phosgene (COCI2)	3	4337	3	0 - 6 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb				

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL / RML / 60 min AEGL)
SPM Flex 2	Phosgene (COCl2)	0	3267	0	0 - 0 ppb	0 ppb	100 ppb / 0.23ppb / 40 ppb
							ž
	UPSATE DESIGNATION OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	REMARKS TO THE PROPERTY OF THE PARTY OF THE	McRibinium membersharing	「「大学などない」は、これではないない。			
			Local	bn 3 (Ljpvind	: North		

0 - 22 ppb

0 ppb

#### Notes:

SPM Flex 3

AEGL Acute Exposure Guideline levels for airborne chemicals (8 hour exposure)

min Minute

PEL Permissible exposure limit

Phosgene (COCI2)

ppb Parts per billion

RML Removal Management Level

TLV Threshold limit value

# **Mobile Air Monitoring Summary Tables**

Project Name:

From: 8/3/19 12:10

To:

8/4/19 7:12



				iscation 1			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	CO	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

en de partie de la partie de la company de la company de la company de la company de la company de la company La company de la company d	Market Bloke Andrews Control of the Board of	ne english i series di pendagan kecamatan Perengan pendagan series di pendagan kecamatan		15:862			
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	1	12	1	0 - 3 ppm	0.25 ppm	83 ppm

				(validaji)			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	2	12	2	0 - 210 ppm	20.8 ppm	1 ppm
	СО	0	12	0	0 - 0 ppm	0 ppm	83 ppm

			7	Location 4			
instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	1	0 - 10 ppm	0.83 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				Exercis			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

			j j	Location 6			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	VOC	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

				Location 7		The section of the se	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

ALTERNATION OF THE STREET, AND				Location 8	and the second s		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/60 min AEGL)
MultiRAE Pro	voc	0	12	0	0 - 0 ppm	0 ppm	1 ppm
	со	0	12	0	0 - 0 ppm	0 ppm	83 ppm

Notes:

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

min Minute

PEL Permissible exposure limit

ppm Parter per million

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<AlarmServer@viper.ert.org> From:

**Sent on:** Saturday, July 27, 2019 2:15:25 AM

Garrard, Jordan < Garrard. Jordan @epa.gov>

Subject: VIPER: Run 4323-8 - Instrument (.156) DustTrack Alarm

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

R04 Able Contracting Fire Deployment

(.156) DustTrack All Times Eastern, DST Observed

Status Update

Alarm Level Alarm Name ReadingID Received Latitude Longitude Sensor Value Units WARNING 2 Min PM2.5 TWA > .25 2168731 7/26/2019 10:08:43 PM 32.3231200 -80.9426000 2 Min PM2.5 TWA 0.977275 (from 38 readings) mg/m3

These alerts will expire after 30 Minute(s).

Once all alerts expire, a confirmation email will be sent. Otherwise, the next Status Update will be sent at 7/27/2019 2:15:33 AM.

Current Readings:

stel: False bool

total TWA: 0.105 twa

PM10 TWA: 0.104 twa

RESP TWA: 0.103 twa

PM2.5 TWA: 0.102 twa

PM1 TWA: 0.102 twa

Total: 0.684 mg/m3

PM10: 0.684 mg/m3 RESP: 0.684 mg/m3

PM2.5: 0.684 mg/m3

24 Hr PM2.5 TWA: 0.095805 mg/m3 1 Hr PM2.5 TWA: 0.668383 mg/m3 2 Min PM2.5 TWA: 0.977275 mg/m3

PM1: 0.684 mg/m3

Received: 7/26/2019 10:08:43 PM

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

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From: <AlarmServer@viper.ert.org>

Sent on: Saturday, July 27, 2019 12:15:25 AM

To:

Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: VIPER: Run 4323-8 - Instrument (.156) DustTrack Alarm

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

R04 Able Contracting Fire Deployment

(.156) DustTrack All Times Eastern, DST Observed

Status Update

Alarm Level Alarm Name ReadingID Received Latitude Longitude Sensor Value Units 2 Min PM2.5 TWA > .25 WARNING 1974743 7/26/2019 7:55:37 PM 32.3230770 -80.9426120 2 Min PM2.5 TWA 0.368092 (from 43 readings) mg/m3

These alerts will expire after 30 Minute(s).

Once all alerts expire, a confirmation email will be sent. Otherwise, the next Status Update will be sent at 7/26/2019 10:15:33 PM.

**Current Readings:** 

stel: False bool

total TWA: 0.105 twa PM10 TWA: 0.104 twa RESP TWA: 0.103 twa PM2.5 TWA: 0.102 twa PM1 TWA: 0.102 twa Total: 0.172 mg/m3 PM10: 0.172 mg/m3 RESP: 0.172 mg/m3

PM2.5: 0.172 mg/m3 24 Hr PM2.5 TWA: 0.060989 mg/m3 1 Hr PM2.5 TWA: 0.211497 mg/m3

2 Min PM2.5 TWA: 0.187383 mg/m3

PM1: 0.172 mg/m3

Received: 7/26/2019 8:06:34 PM

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

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<AlarmServer@viper.ert.org>

Sent on: Saturday, July 27, 2019 2:15:25 AM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: VIPER: Run 4323-8 - Instrument (.156) DustTrack Alarm

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https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

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R04 Able Contracting Fire Deployment

(.156) DustTrack All Times Eastern, DST Observed

Status Update

Alarm Level Alarm Name ReadingID Received Latitude Longitude Sensor Value Units WARNING 2 Min PM2.5 TWA > .25 2168731 7/26/2019 10:08:43 PM 32.3231200 -80.9426000 2 Min PM2.5 TWA 0.977275 (from 38 readings) mg/m3

These alerts will expire after 30 Minute(s).

Once all alerts expire, a confirmation email will be sent. Otherwise, the next Status Update will be sent at 7/27/2019 2:15:33 AM.

**Current Readings:** 

stel: False bool total TWA: 0.105 twa PM10 TWA: 0.104 twa RESP TWA: 0.103 twa PM2.5 TWA: 0.102 twa PM1 TWA: 0.102 twa Total: 0.684 mg/m3 PM10: 0.684 mg/m3 RESP: 0.684 mg/m3

PM2.5: 0.684 mg/m3 24 Hr PM2.5 TWA: 0.095805 mg/m3 1 Hr PM2.5 TWA: 0.668383 mg/m3 2 Min PM2.5 TWA: 0.977275 mg/m3

PM1: 0.684 mg/m3

Received: 7/26/2019 10:08:43 PM

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

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<AlarmServer@viper.ert.org>

Sent on: Saturday, July 27, 2019 12:15:25 AM

To: Garrard, Jordan < Garrard.Jordan@epa.gov>

Subject: VIPER: Run 4323-8 - Instrument (.156) DustTrack Alarm

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

R04 Able Contracting Fire Deployment

(.156) DustTrack All Times Eastern, DST Observed

Status Update

Alarm Level Alarm Name ReadingID Received Latitude Longitude Sensor Value Units WARNING 2 Min PM2.5 TWA > .25 1974743 32.3230770 7/26/2019 7:55:37 PM -80.9426120 2 Min PM2.5 TWA 0.368092 (from 43 readings) mg/m3

These alerts will expire after 30 Minute(s).

Once all alerts expire, a confirmation email will be sent. Otherwise, the next Status Update will be sent at 7/26/2019 10:15:33 PM.

Current Readings: stel: False bool total TWA: 0.105 twa PM10 TWA: 0.104 twa RESP TWA: 0.103 twa PM2.5 TWA: 0.102 twa PM1 TWA: 0.102 twa Total: 0.172 mg/m3 PM10: 0.172 mg/m3 PM2.5: 0.172 mg/m3

24 Hr PM2.5 TWA: 0.060989 mg/m3 1 Hr PM2.5 TWA: 0.211497 mg/m3 2 Min PM2.5 TWA: 0.187383 mg/m3

PM1: 0.172 mg/m3

Received: 7/26/2019 8:06:34 PM

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

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From: <AlarmServer@viper.ert.org>

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Sent on: Saturday, July 27, 2019 12:00:45 PM

To: Garrard, Jordan < Garrard. Jordan@epa.gov>

Subject: VIPER: Run 4323-8 - Instrument (.156) DustTrack Alarm

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https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

R04 Able Contracting Fire Deployment

(.156) DustTrack All Times Eastern, DST Observed

Alarm Level Alarm Name ReadingID Received Latitude Longitude Sensor Value Units **WARNING** 2 Min PM2.5 TWA > .25 3024417 7/27/2019 7:57:58 AM 32.3230850 -80.9426050 2 Min PM2.5 TWA 0.381500 (from 52 readings) mg/m3

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These alerts will expire after 30 Minute(s).

Once all alerts expire, a confirmation email will be sent. Otherwise, the next Status Update will be sent at 7/27/2019 9:00:40 AM.

**Current Readings:** 

stel: False bool total TWA: 0.105 twa PM10 TWA: 0.104 twa RESP TWA: 0.103 twa PM2.5 TWA: 0.102 twa PM1 TWA: 0.102 twa Total: 0.028 mg/m3 PM10: 0.028 mg/m3

PM10: 0.028 mg/m3 RESP: 0.028 mg/m3 PM2.5: 0.028 mg/m3

24 Hr PM2.5 TWA: 0.117625 mg/m3 1 Hr PM2.5 TWA: 0.028013 mg/m3 2 Min PM2.5 TWA: 0.016158 mg/m3

PM1: 0.028 mg/m3

Received: 7/27/2019 7:54:39 AM

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.156%29%20DustTrack&FromAlarmServer=true

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<AlarmServer@viper.ert.org>

**Sent on:** Friday, July 26, 2019 11:59:13 PM

Garrard, Jordan (Garrard.Jordan@epa.gov)

Subject: VIPER: Run 4323-8 - Instrument (.157) DustTrack Alarm

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.157%29%20DustTrack&FromAlarmServer=true

R04 Able Contracting Fire Deployment

(.157) DustTrack All Times Eastern, DST Observed

Status Update

Alarm Level Alarm Name ReadingID Received Latitude Lonaitude Sensor Value Units WARNING 2 Min PM2.5 TWA > .25 1960087 7/26/2019 7:46:29 PM 32.3240620 -80.9427050 2 Min PM2.5 TWA 0.251175 (from 35 readings) mg/m3

These alerts will expire after 30 Minute(s).

Once all alerts expire, a confirmation email will be sent. Otherwise, the next Status Update will be sent at 7/26/2019 9:59:21 PM.

**Current Readings:** 

stel: False bool

total TWA: 0.027 twa PM10 TWA: 0.027 twa RESP TWA: 0.026 twa PM2.5 TWA: 0.026 twa PM1 TWA: 0.025 twa Total: 0.023 mg/m3 PM10: 0.023 mg/m3

RESP: 0.023 mg/m3 PM2.5: 0.023 mg/m3

1 Hr PM2.5 TWA: 0.159975 mg/m3 2 Min PM2.5 TWA: 0.193383 mg/m3 24 Hr PM2.5 TWA: 0.044261 mg/m3

PM1: 0.023 mg/m3

Received: 7/26/2019 7:55:38 PM

https://viper.ert.org/DeploymentManager/ViewInstrument.aspx?RunIdentifier=4323-8&InstrumentID=%28.157%29%20DustTrack&FromAlarmServer=true

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/27/19 0700 hours

To:

7/28/19

0700 hours

	A COMPANY TO SERVE THE PROPERTY OF THE PROPERT					
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Avera
	VOC	No	11,334	6,623	0 - 2535 ppb	86.3 ppb
L	CO	No	11,334	455	0 - 11 ppm	0.2 ppm
AreaRAE 1	H <sub>2</sub> S	No	11,334	0	0 - 0 ppm	0 ppm
L	O <sub>2</sub>	No	11,334	11,334	20.9 - 20.9%	20.9%
	LEL	No	11,334	0	0 - 0%	0%
DustTrak 1	PM-2.5	Good	41,230	39,154	0 - 498 μg/m³	8.5 μg/m

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Avera
	VOC	No	11,166	45	0 - 718 ppb	6.1 ppb
!	СО	No	11,166	135	0 - 7 ppm	0 ppm
AreaRAE 2	H <sub>2</sub> S	No	11,166	4	0 - 0.6 ppm	0 ppm
	O <sub>2</sub>	No	11,166	11,166	20.9 - 20.9%	20.9%
	LEL	No	11,166	0	0-0%	0%
DustTrak 2	PM-2.5	Very Unhealthy	48,763	48,763	8 - 6550 μg/m³	202.6 μg/n

			ist (Car.	Location 3		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Avera
	VOC	No	11,528	7,621	0 - 3538 ppb	70.6 ppb
	CO	No	11,528	31	0 - 7 ppm	0 ppm
AreaRAE 3	H <sub>2</sub> S	No	11,528	0	0 - 0 ppm	0 ppm
	O <sub>2</sub>	No	11,528	11,528	20.9 - 20.9%	20.9%
	LEL	No	11,528	0	0 - 0%	0%
DustTrak 3	PM-2.5	Unhealthy	42,191	42,191	16 - 7890 μg/m³	88.4 μg/m

				Location 4	Here is a second of the second	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Avera
	VOC	No	11,437	2,233	0 - 205804 ppb	31.7 ppb
	СО	No	11,437	418	0 - 28 ppm	0.3 ppm
AreaRAE 4	H <sub>2</sub> S	No	11,437	0	0 - 0 ppm	0 ppm
	O <sub>2</sub>	No	11,437	11,437	20.9 - 21.5%	20.9%
<u> </u>	151	•	44 44-			

ENVIRON

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parter per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/25/19 19:51

To:

7/26/19



STORMENT AND RESERVE	CHARLET CONTRACTOR	Place addition A Samuel		1945 <b>15</b> 5	altri tendir. etaliani, r		
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	voc	No	7,362	5,396	0 - 30,618 ppb	49.5 ppb	1,000 ppb
L	со	No	7,362	662	0 - 36 ppm	0.5 ppm	83 ppm
AreaRAE 1	H₂S	No	7,362	0	0 - 0 ppm	0 ppm	0.5 ppm
L	02	No	7,362	7,362	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,362	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Moderate	11,564	11,564	2 - 652 µg/m³	13.8 µg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	voc	No	6,209	315	0 - 1,349 ppb	7.4 ppb	1,000 ppb
	co	No	6,209	2,943	0 - 41 ppm	5.1 ppm	83 ppm
AreaRAE 2	H₂S	No	6,209	202	0 - 2.3 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,209	6,209	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,209	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Moderate	14,670	14,670	9 - 438 µg/m³	33.8 μg/m³	See SOG #: T106

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mi AEGL)
Voc	VOC	No	6,741	0	0 - 0 ppb	0 ppb	1,000 ppb
	co	No	6,741	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	6,741	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,741	6,741	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,741	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Moderate	8,281	8,281	11 - 216 μg/m³	23.3 μg/m³	See SOG #: T106

A CONTRACTOR OF THE CONTRACTOR			e e	mmand Foot			Manager and the state of the st
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	6,476	15	0 - 698 ppb	0.4 ppb	1,000 ppb
	co	No	6,476	26	0 - 10 ppm	0 ppm	83 ppm
AreaRAE 4	H₂S	No	6,476	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,476	6,476	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,476	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

µg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/26/19 7:00

To:

7/26/19 18:59



				tozilen1			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min
	VOC	No	7,598	109	0 - 6,319 ppb	7 ppb	1,000 ppb
	со	No	7,598	529	0 - 19 ppm	0.3 ppm	83 ppm
AreaRAE 1	H₂S	No	7,598	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,598	7,598	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,598	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	25,313	25,310	0 - 220 μg/m³	6.3 μg/m <sup>3</sup>	See SOG #: T106

Instrument A	Analyte	Period Average	Number of	Number of	Concentration Range	Period Average	Action Level (PEL/TLV/60 r
		Exceedances	Readings	Detections			AEGL)
	VOC	No	7,795	111	0 - 5,277 ppb	2.4 ppb	1,000 ppb
	со	No	7,795	148	0 - 13 ppm	0.1 ppm	83 ppm
AreaRAE 2	H₂S	No	7,795	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,795	7,795	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,795	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Unhealthy	44,965	44,965	1 - 1260 μg/m³	84.2 µg/m³	See SOG #: T106

				Location 3		ar acronomantal destroy as	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	8,496	4,210	0 - 20,802 ppb	45.9 ppb	1,000 ppb
AreaRAE 3	СО	No	8,496	0	0 - 0 ppm	0 ppm	83 ppm
	H <sub>2</sub> S	No	8,496	0	0 - 0 ppm	0 ppm	0.5 ppm
Ţ	O <sub>2</sub>	No	8,496	8,496	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	8,496	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy for Sensative	38,022	38,022	14 - 1390 μg/m³	52 μg/m³	See SOG #: T106
		Groups					

				lemberd.	o de grande proprieta esta por proprieta de la companya de la companya de la companya de la companya de la comp A finale distribuir de la companya de la companya de la companya de la companya de la companya de la companya	er andre de faren bet en bet en els els en O partir de faren de la partir est elle en	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	voc	No	7,855	88	0 - 21,572 ppb	4.7 ppb	1,000 ppb
	СО	No	7,855	607	0 - 24 ppm	0.5 ppm	83 ppm
AreaRAE 4	H₂S	No	7,855	17	0 - 1 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,855	7,855	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,855	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppb Parts per billion

ppm Parts per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/26/19 1900 hours

To: 7/27/19

0700 hours



	The state of the s			Location 5		Trans.	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	VOC	No	6,934	4,053	0 - 881 ppb	27.8 ppb	1 ppm
<u>_</u>	СО	No	6,934	268	0 - 11 ppm	0.2 ppm	83 ppm
Instrument  AreaRAE 1  DustTrak 1	H₂S	No	6,934	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	6,934	6,934	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	6,934	0	0 - 0%	0%	10%
DustTrak 1	PM-2.5	Good	36,181	36,175	0 - 417 μg/m³	7.6 μg/m³	See SOG #: T106

				bellion 2			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mir AEGL)
	VOC	No	7,164	1,248	0 - 1513 ppb	24.8 ppb	1 ppm
	СО	No	7,164	426	0 - 16 ppm	0.2 ppm	83 ppm
AreaRAE 2	H₂S	No	7,164	13	0 - 1 ppm	0 ppm	0.5 ppm
L	O <sub>2</sub>	No	7,164	7,164	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,164	0	0-0%	0%	10%
DustTrak 2	PM-2.5	Very Unhealthy	44,566	44,566	10 - 10400 μg/m³	167.8 μg/m³	See SOG #: T106

				Coatton 3			The second secon
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 mli AEGL)
	VOC	No	7,952	7,952	0 - 920 ppb	31.9 ppb	1 ppm
	со	No	7,952	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H₂S	No	7,952	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,952	7,952	20.9 - 21.1%	20.9%	<19.5 or >23%
	LEL	No	7,952	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy	39,505	39,505	16 - 2430 μg/m³	57.8 μg/m³	See SOG #: T106

				leaden 4	AND CONTROL OF THE STATE OF THE	THE THE AREA	
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	7,372	219	0 - 112984 ppb	29.2 ppb	1 ppm
	СО	No	7,372	59	0 - 23 ppm	0.1 ppm	83 ppm
AreaRAE 4	H₂S	No	7,372	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	7,372	7,372	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	7,372	0	0 - 0%	0%	10%

### Notes:

- % Percent
- < Less than
- > Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

- CO Carbon monoxide
- H₂S Hydrogen Sulfide
- LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parter per million

PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

The table below summarize monitoring data collected on using EPA's Viper wireless remote monitoring system.

Project Name: Able Contracting Fire

From: 7/28/19 0700 hours To:

7/29/19 0200 hours



Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 AEGL)	
	voc	No	2,452	1,406	0 - 3,302 ppb	77.7 ppb	1,000 ppb	
	со	No	2,452	26	0 - 6 ppm	0 ppm	83 ppm	
AreaRAE 1	H₂S	No	2,452	0	0 - 0 ppm	0 ppm	0.5 ppm	
	02	No	2,452	2,452	20.9 - 20.9%	20.9%	<19.5 or >23%	
	LEL	No	2,452	0	0 - 0%	0%	10%	
DustTrak 1	PM-2.5	Good	6,341	6,332	0 - 351 μg/m³	8.6 μg/m³	See SOG #: T106	

Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	VOC	No	2,432	1	0 - 119 ppb	0 ppb	1,000 ppb
	со	No	2,432	3	0 - 4 ppm	0 ppm	83 ppm
AreaRAE 2	H <sub>2</sub> S	No	2,432	1	0 - 0.4 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,432	2,432	20.9 - 20.9%	20.9%	<19.5 or >23%
	LEL	No	2,432	0	0-0%	0%	10%
		Unhealthy for					
DustTrak 2	PM-2.5	Sensitive	7,267	7,267	11 - 363 μg/m³	40.6 μg/m³	See SOG #: T106
		Groups					İ

Instrument  AreaRAE 3	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 m AEGL)
	VOC	No	2,449	1,096	0 - 3,200 ppb	36 ppb	1,000 ppb
	СО	No	2,449	0	0 - 0 ppm	0 ppm	83 ppm
AreaRAE 3	H <sub>2</sub> S	No	2,449	0	0 - 0 ppm	0 ppm	0.5 ppm
Ī	02	No	2,449	2,449	20.9 - 20.9%	20.9%	<19.5 or >23%
Ī	LEL	No	2,449	0	0 - 0%	0%	10%
DustTrak 3	PM-2.5	Unhealthy	4,708	4,708	19 - 1060 μg/m³	101.6 μg/m³	See SOG #: T106

entraligació recentro en el como en el como en el como en el como en el como en el como en el como en el como e El como en el como el c				Location 4			
Instrument	Analyte	Period Average Exceedances	Number of Readings	Number of Detections	Concentration Range	Period Average	Action Level (PEL/TLV/60 min AEGL)
	VOC	No	2,434	404	0 - 36,051 ppb	27.5 ppb	1,000 ppb
Ī	со	No	2,434	95	0 - 19 ppm	0.2 ppm	83 ppm
AreaRAE 4	H <sub>2</sub> S	No	2,434	0	0 - 0 ppm	0 ppm	0.5 ppm
	O <sub>2</sub>	No	2,434	2,434	20.9 - 21.3%	20.9%	<19.5 or >23%
Ī	LEL	No	2,434	0	0 - 0%	0%	10%

Notes:

% Percent

< Less than

> Greater than

AEGL Acute Exposure Guideline levels for airborne chemicals

CO Carbon monoxide

H<sub>2</sub>S Hydrogen Sulfide

LEL Lower Explosive Level

min Minute

O<sub>2</sub> Oxygen

PEL Permissible exposure limit

ppm Parts per million

ppm Parts per million

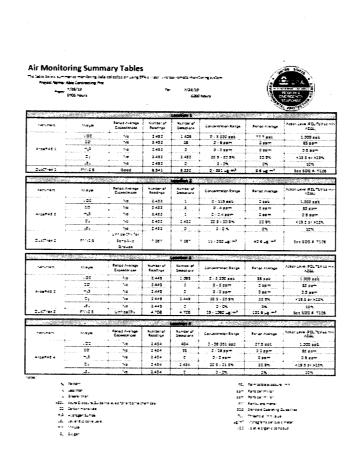
PM Particulate matter

SOG Standard Operating Guidelines

TLV Threshold limit value

μg/m³ Micrograms per cubic meter

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From:

Garrard, Jordan Garrard, Jordan epa.gov on behalf of Garrard, Jordan

Sent on:

Friday, August 9, 2019 8:11:45 PM

To:

jstever107@aol.com

CC:

Matthew Huyser < Huyser. Matthew@epa.gov>

Subject:

Water data

Attachments: Able Contracting Fire SW Pond Validated Table.pdf (34.73 KB)

### Mr. Stever

Attached is the water sampling data collected from your pond. Over all the water looks descent, it does have some exceedances of some metals with arsenic and cadmium being the most significant, but no SVOCs or VOCs above SCDECH or EPA standards. You can reach out to SCDECH storm water or water enforcement to speak to someone more knowledgeable of surface water criteria. EPA OSC Matt Huyser will be taking over the project, since I am leaving for a preplanned vacation. I have copied him on this email. If you need to speak to Matt his phone number is 678-427-8829. Matt may need to place additional samplers or air monitoring stations on your property. When we receive finalized air data, we will forward to you. Thank you for your help and cooperation.

Jordan Garrard
On-Scene Coordinator
EPA Region 4
Emergency Response and Removal Branch

Work: 404-562-8642 Cell: 678-644-8648

# SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

Parameter	MGL/XSZ-		ACE-SW-POND
	Groundwate	Serfec	e Water
Metals (µg/L)			
Aluminum	2,000	87/750	251
Antimony	6	190/900	32.3
Arsenic	10	340/150	493
Barium	2,000	220/2,000	133
Cadmium	5	0.53/0.10	3.6
Calcium	NL	116,000/NL	725,000
Chromium	100	580/28	148
Copper	1,300	3.8/2.9	20.2
Iron	1,400	1,000/NL	300
Lead	15	14/0.54	5.0 U
Magnesium	NL	82,000/NL	48,900
Manganese	48	93/1,680	526
Nickel	40	150/16	30.5
Potassium	NL	53,000/NL	75,300
Sodium	NL	680,000/NL	248,000
Vanadium	NL	27/79	22.7
Zinc	600	37/37	24.4
Volatile Organic Compounds (µg/L)			
1,2-Dichloroethane	5	2,000/8,200	0.55 J
2-Butanone (MEK)	1,200	22,000/200,000	43.2 J+
2-Hexanone	10	99/1,800	5.0 U
4-Methyl-2-pentanone (MIBK)	630	170/2,200	5.0 U
Acetone	1,800	1,700/15,000	269 J+
Benzene	5	160/700	21.4
Chloromethane	19	NL	1.8
Ethylbenzene	700	61/550	6.0
m&p-Xylene	400	27/240	1.8 J
Naphthalene	40	21/170	2.3
o-Xylene	400	27/240	1.1
Toluene	1,000	62/560	10.5
Xylene (Total)	10,000	27/240	1.1
Semivolatile Organic Compounds (µg/L)			
2,4-Dimethylphenol	- 40	15/140	6,0 J
2-Methylphenol(o-Cresol)	100	67/600	11.1
3&4-Methylphenol(m&p Cresol)	200	62/560	7.9 J
Phenol	580	160/4,700	9.8 UJ

### Notes:

Drinking water values are compared to EPA MCLs. When an MCL is not listed, the EPA RSL is

Surface water values are compared to DHEC Freshwater Aquatic Life levels. When DHEC levels are not listed, EPA Surface Water Screening Values are used

SHAD Reported value exceeds the comparison criteria

Acute	Acute exposure
Chr	Chronic exposure

Cont Continuous exposure

The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.

J+ The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased high.

J- The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample, biased low.

Max Maximum exposure level

MCL Maximum contaminant level

NL Not listed

RSL Regional Screening Level; Tapwater TR=1E-06, THQ=0.1

U The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

UJ The analyte was analyzed for, but was not detected at or above the associated value (reporting limit), which is estimated.

μg/L micrograms per liter

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From: Garrard, Jordan < Garrard. Jordan@epa.gov > on behalf of Garrard, Jordan

Sent on: Friday, July 26, 2019 10:46:43 PM

To: jstever107@aol.com

Subject: Water Quality Parameters

Mr. Stever,

Below is the results of the water quality screening we conducted this afternoon on your pond and in the drainage ditch along western side of the property for comparison. We only accessed the pond where Able Contracting removed the water withdrawal pipe. If you have any additional questions feel free to contact me at 678-644-8648 or via email.

### Pond:

Dissolved Oxygen (DO) – 0.65mg/L pH – 7.86 Conductivity – 4.05 mS/cm Turbidity – 191 NTU Temperature – 34.1 Total Dissolved Solids (TDS) – 2.6 Oxygen Reducing Potential (ORP) - -458 mV Salinity – 2.1 parts per thousands (ppt)

### Point 1:

DO – 0.25 mg/L pH – 7.90 Conductivity – 5.39 mS/cm Turbidity – 199 NTU Temperature – 32.01 TDS – 3.40 ORP – -338 Salinity – 2.9

### Point 2:

DO – 1.64 mg/L pH – 7.86 Conductivity – 5.71 mS/cm Turbidity – 92.6 NTU Temperature – 31.65 TDS – 3.60 ORP – -338 Salinity – 3.1

### Point 3:

DO - 2.11 mg/L pH - 7.86 Conductivity - 5.14 mS/cm Turbidity - 141 NTU oxineq Share  $\odot$  Copy link oxineq Download oxineq Delete oxineq Copy to oxineq Version history < Previous 346 of 3

From: Garrard, Jordan < Garrard. Jordan@epa.gov > on behalf of Garrard, Jordan

Sent on: Monday, July 29, 2019 2:39:15 PM

To:

jstever107@aol.com

Subject: water sampling

Mr. Stever,

We collected an additional water quality parameter monitoring sample from a central bank location of pond as well as an actual water sample that will be analyzed. I will forward the results to you when I receive them later this week.

Temp – 27.73 pH – 7.93 Cond – 3.65 mS/cm Turbidity – 97.3 NTU ORP – -405 DO – 2.76 mg/L Salinity – 1.93 ppt

### Thanks

Jordan Garrard On-Scene Coordinator EPA Region 4 Emergency Response and Removal Branch

Work: 404-562-8642 Cell: 678-644-8648



From: Threatt, Richard <threatrl@dhec.sc.gov>

**Sent on:** Monday, August 12, 2019 5:17:34 PM

**To:** Huyser, Matthew < Huyser. Matthew@epa.gov>; Garrard,

Jordan < Garrard. Jordan@epa.gov>

CC: Boswell, Wendy <BOSWELWM@dhec.sc.gov>; Elizabeth Basil <basilej@dhec.sc.gov>

**Subject:** Water testing at Able

Attachments: Able Contracting Fire SW Pre-Review Table.pdf (8.15 KB)

### Jordan or Matthew,

Could either of you shed some light on the attached results as to where you might have sampled to get the groundwater results?

Richard L. Threatt, Jr. Office Manager Lowcountry- Beaufort EA

S.C. Dept. of Health & Environmental Control

Office: (843) 846-1030 Cell: (843) 986-4426 Fax: (843) 846-0604

Connect: www.scdhec.gov Facebook Twitter



# PRE-REVIEW SURFACE WATER RESULTS SUMMARY TABLE DETECTIONS ONLY ABLE CONTRACTING FIRE

Parameter	MCL/RSL	AGP CW 1728	Darge (* 1.4) VEZA CERCE SE	ACRSW-DITCH:	ACF-SW-POND
Metals (μg/L)		wadwater	THE REPORT OF THE PARTY OF THE	Surface Water	
Aluminum	2.000	100 U	87/750	527	9.61
Antimony	6	5.0 U	190/900	61.0	32.3
Arsenic	10	10.0 U	340/150	554	32.3 493
Barium	2,000	5.7	220/2,000	175	133
Cadmium	5	1.0 U	0.53/0.10	173	133 3.6
Calcium	NL NL			REPRESENTATION OF A PARTICULAR SERVICE WHEN THE RESERVE AND A PARTICULAR SERVICE WHEN THE PROPERTY OF A PARTICULAR SERVICE WHEN THE PARTICULAR	MEMBERGRAPH OF THE PROPERTY OF
Chromium	100	27,200	116,000/NL	904,000	725,000
Land to the second seco		5.0 U	580/28	191	148
Copper	1,300	27.6	3.8/2.9	38.1	20.2
Iron Lead	1,400	50.0 U	1,000/NL	1,070	300
	15	5.0 U	14/0.54	30 J	5.0 U
Magnesium	NL	9,370	82,000/NL	83,100	48,900
Manganese	48	21.8	93/1,680	820	596
Nickel	40	2.6 Ј	150/16	43.2	30.5
Potassium	NL	2,760 Ј	53,000/NL	112,000	75,300
Sodium	NL	10,600	680,000/NL	430,000	248,000
Vanadium	NL	5.0 U	27/79	36.4	22.7
Zine	600	130	37/37	72.7	24.4
Volatile Organic Compounds (µg/L)					
1,2-Dichloroethane	5	1.0 U	2,000/8,200	0.83 J	0.55 J
2-Butanone (MEK)	1,200	5.0 U	22,000/200,000	71.6	43.2
2-Hexanone	10	5.0 U	99/1,800	3.5 J	5.0 U
4-Methyl-2-pentanone (MIBK)	630	5.0 U	170/2,200	9.4 J	5.0 U
Acetone	1,800	25.0 U	1,700/15,000	325	269
Benzene	5	1.0 U	160/700	29.7	21.4
Chloromethane	19	0.69 J	NL	2.0 U	1.8
Ethylbenzene	700	1.0 U	61/550	6.2	6.0
m&p-Xylene	400	2.0 U	27/240	2,4 J	1.8 J
Naphthalene	40	1.0 U	21/170	3.9	2.3
o-Xylene	400	1.0 U	27/240	1.6 J	1.1
Toluene	1,000	1.0 U	62/560	14.5	10.5
Xylene (Total)	10,000	1.0 U	27/240	2.0 U	1.1
Semivolatile Organic Compounds (µg/L)			-		
2,4-Dimethylphenol	40	100 U	15/140		6.0 J
2-Methylphenol(o-Cresol)	100	100 U	67/600		11.1
3&4-Methylphenol(m&p Cresol)	200	100 U	62/560	82.9 ]	7.9 J

### Notes:

Drinking water values are compared to EPA MCLs. When an MCL is not listed, the EPA RSL is used

Surface water values are compared to DHEC Freshwater Aquatic Life levels. When DHEC levels are not listed, EPA Surface Water Screening Values are used

**SHAD** Reported value exceeds the comparison criteria

Acute Acute exposure

Chr Chronic exposure

Cont Continuous exposure

The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.

Max Maximum exposure level

MCL Maximum contaminant level

NL Not listed

U

RSL Regional Screening Level; Tapwater TR=1E-06, THQ=0.1

The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).

μg/L micrograms per liter

From:

Bates, Lloyd <Bates.Lloyd@epa.gov> on behalf of Bates, Lloyd

Sent on:

Monday, July 29, 2019 12:21:06 PM

To:

R4\_Workcodeassign < R4\_Workcodeassign@epa.gov>

CC:

Garrard, Jordan <Garrard.Jordan@epa.gov>; Eichinger,

Kevin < Eichinger. Kevin@epa.gov>; Webster, James < Webster. James@epa.gov>; Moore, Tony < moore.tony@epa.gov>; Johnson, Dora Ann < Johnson. Dora@epa.gov>; Jones,

Katrina < Jones. Katrina @epa.gov>

**Subject:** 

WORK CODE ASSIGNMENT REQUEST: SEMD (ABLE CONTRACTING FIRE)

**Urgent:** 

High

Attachments: Workcode Assignment Request Form.xlsx (11.08 KB)

Please assign the Work Codes reflected on the attached Excel sheet to People Plus for the specified employees.

L Monty Bates
Sr. Site Administrative Officer
ERRP Budget/Finance Lead
EAS Liaison
Resource/Scientific Integrity Branch
Superfund Division
(Office) 404-562-8354
(Cell) 404-310-9897

SUPERFUND EMERGENCY RESPONSE DIV.

L. MONTY BATES SITE NAME:

ABLE CONTRACTING FIRE

DATE:

REQUESTOR PHONE NUMBER: 404-562-8354

DIVISION: REQUESTOR:

# **WORK CODE ASSIGNMENT REQUEST**

EFFECTIVE DATE															
EMPLOYEE ID	00025447	00025447	00032287	00032287	00020738	00020738	00013651	00013651	00020403	00013786	00013987				
EMPLOYEE NAME	JORDAN GARRARD	JORDAN GARRARD	KEVIN EICHINGER	KEVIN EICHINGER	JAMES WEBSTER	JAMES WEBSTER	TONY MOORE	TONY MOORE	LLOYD BATES	DORA ANN JOHNSON	KATRINA JONES				
WORKCODE(S)	C4A9RS0004DTDC6	C4A9RV0004DTDC6	C4A9RS0004DTDC6	C4A9RV0004DTDC6	C4A9RS0004DTDC6	C4A9RV0004DTDC6	C4A9RS0004DTDC6	C4A9RV0004DTDC6	C4A9JU0004DTDC6	C4A9JU0004DTDC6	C4A9JU0004DTDC6				

riangle Share riangle Copy link  $frac{1}{2}$  Download  $frac{1}{10}$  Delete  $frac{1}{12}$  Copy to  $frac{1}{20}$  Version history  $frac{1}{2}$  Previous 349 of 3

From: Tisha L. Williams <a href="mailto:klibams@jaspercountysc.gov">klibams@jaspercountysc.gov</a>

**Sent on:** Friday, August 2, 2019 7:55:03 PM

To: Frank Edwards <fedwards@jaspercountysc.gov>; Lisa

Wagner <a href="wagner@jaspercountysc.gov">wagner <a href="wagner@jaspercountysc.gov">wagner@jaspercountysc.gov</a>; chris.collins2@redcross.org; haley.lawson@redcross.org; David Tedder <a href="mailto:dtedder@jaspercountysc.gov">dtedder@jaspercountysc.gov</a>; Andrew

Fulghum <a fulghum@jaspercountysc.gov>; reecemc@dhec.sc.gov;
porterhi@dhec.sc.gov; keith frost@dhec.sc.gov; thompsth@dhec.sc.gov;

porterhj@dhec.sc.gov; keith.frost@dhec.sc.gov; thompsrb@dhec.sc.gov; keislecv@dhec.sc.gov; blalocje@dhec.sc.gov; dickmaj@dhec.sc.gov; Garrard,

Jordan <Garrard.Jordan@epa.gov>; John Snyder <john.snyder@tetratech.com>; Clay Graves <cgraves@jaspercountysc.gov>; Russell Wells <rwells@jaspercountysc.gov>;

eturner@emd.sc.gov; threatrl@dhec.sc.gov; ltucker@emd.sc.gov

Subject: ZN Able Construction/Able Recycling/Enforcement

Attachments: Local Emergency Declaration - Able Recycling Center.pdf (45.38 KB)

All:

Please find attached the Local Emergency Declaration regarding Able Construction/Able Recycling Center.

Thank you,

Tisha L. Williams Administrative Assistant (843) 717-3690

Jasper County Administrator's Office Mr. Andrew P. Fulghum 358 Third Avenue Ridgeland, South Carolina 29936

Jasper County is An Equal Opportunity Employer TDD 843-726-7519

Special Accommodations Available Upon Request to Individuals with Disabilities by calling (843) 717-3696, (843) 717-3690.

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# Declaration of Local Emergency

Whereas, I in my capacity as County Council Chairman, and pursuant to the authority granted pursuant to Article III of the Jasper County Code of Ordinances, and the adopted Jasper County Emergency Operation Plan and its Letter of Promulgation, have determined that a local emergency exists in the area described below, based upon the following:

- 1)SC DHEC has declared an imminent and substantial danger to human health and the environment in its Emergency Order dated 5:12pm August 1, 2019 regarding the unhealthy environmental situation arising from the continuing fire at Able Recycling Center on Schinger Avenue, (a copy of the Order attached);
- 2) EPA and DHEC have determined from sampling the air quality that an "Unhealthy" level of particulate concentrations continue to exist;
- 3) the situation as exist constitutes an ongoing danger to the health, safety and welfare of these residents living in close proximity to the site, especially members of vulnerable populations such as pregnant women, children and those suffering from pulmonary conditions.

Having determine the emergency exists it is ordered that

- 1) All Residents living along Schinger Avenue between 352 and 472 Schinger Avenue voluntarily evacuate and seek alternative housing for at least the next seven days until 8a.m. Friday August 9<sup>th</sup>);
- 2) Residents are further advised that Jasper County has made arrangements for temporary housing, and to that end, efforts are being made to contact each residence individually.
- 3) This Declaration shall remain in effect until such time as SC DHEC determines the Air Quality at this area no longer poses a public health danger to these residents or County Council declares the Emergence no longer exists.

And it is so Ordered.

D. Thomas Johnson Jr., Chairman

**Jasper County Council** 

DATE: flyust 2, 2019

тіме: <u>3:20 р.</u>т.

## Armstrong, Kathy

From:

Russell, Chris

Sent:

Thursday, September 19, 2019 6:31 PM

To: Cc: Armstrong, Kathy

Subject:

Cobb, Wilda

Attachments:

Able Contracting Fire FOIA Info Able Texts; Able Texts; Able Texts

## Good Afternoon Kathy:

While doing some maintenance on my I-Phone, I noted that 4 emails that documented pics/text from the Able Contracting Fire, that I believed were sent to myself to be placed in the Able Contracting Fire FOIA shared drive were actually still stuck in my Outbox as undelivered. In turn, I sent them again to my Outlook account and am now forwarding them on to you. Three of the docs are included with this email, I will follow up this email with another email with the last document.

To my knowledge, that should cover everything.

Please let me know if you have any questions, etc pertaining to this email.

Respectfully,

**Chris Russell** 

# **Armstrong, Kathy**

From:

Russell, Chris

Sent:

Thursday, September 19, 2019 2:01 PM

To:

Russell, Chris

Subject:

Able Texts



Terry >

Mon, Aug 26, 1:53 PM

69 on site and 44 off site so far, killing it bro and no visible smoke

Go get 'em you big stud.

Did you go see Chandler

Not yet. Is there a particularly good



<

Terry >

Go get 'em you big stud.

Did you go see Chandler

Not yet. Is there a particularly good time to go?

I just saw him drive up

To the ship

Shop

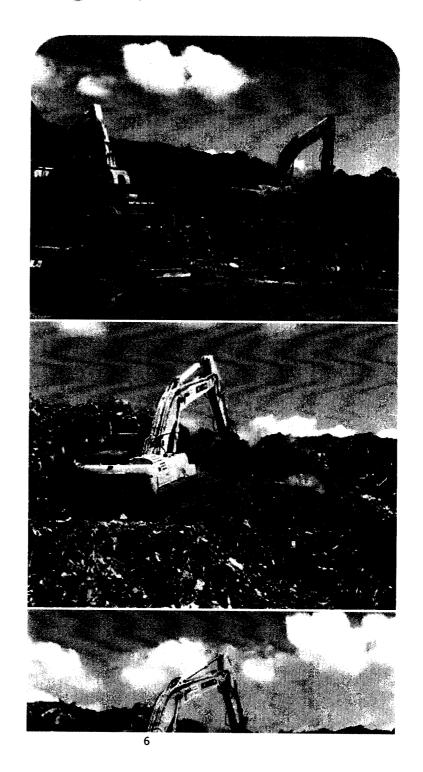
• Verizon LTE 8:31 PM





# 3 People >

# Text Message Sun, Aug 25, 3:01 PM





# 8:31 PM





# 3 People >



Myra Reece



# Nice pics!

Thanks Chris!
Can you send me
a summary by 3
today. Couple
sentences about
school clearance
and site objectives
today. # truck
loads as usual



• Verizon LTE

8:31 PM





3 People >

Since its after 3, no mam, but I will pull something together here in a minute

Myra Reece



Sorry. . Meant 4

Mon, Aug 26, 7:08 AM

Looking Awesome This Morning:

Respectfully,

Chris Russell Federal On Scene Coordinator EPA Region 4 - Florida Outpost Cell: (850) 274-2575

# Armstrong, Kathy

From:

Russell, Chris

Sent:

Thursday, September 19, 2019 2:02 PM

To:

Russell, Chris

Subject:

Able Texts



<

John >

North side yet.
Just getting light.
Don't see anything roarring yet

Good deal, I'm gonna need a START from about 1:45 - 3 today to screen a school with me, just need a four gas meter

Can do

Verizon LTE

8:29 PM



<

John >

Can uu

# SW corner pumping some decent smoke

Good deal, please grab some pics.

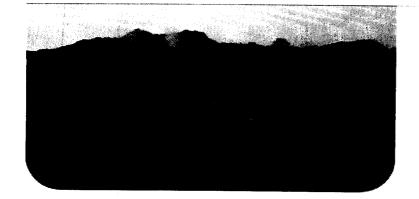


Not huge, but



<

John >



# Not huge, but breeze is kicking it south

Mon, Aug 26, 7:31 PM

# Inbound

You walking over now?

Terry >

Text Message Sat, Aug 24, 11:32 AM

Give me call.

Sat, Aug 24, 3:29 PM

You forget something? Like your deputy ops chief?

He said he was good bro

Something is

8:29 PM



<

Terry >

He said he was good bro

Something is wrong with the west side of the pile. It's not smoking.







Sat, Aug 24, 4:59 PM

We will need

#### Respectfully,

Chris Russell Federal On Scene Coordinator EPA Region 4 - Florida Outpost Cell: (850) 274-2575

#### Armstrong, Kathy

From:

Russell, Chris

Sent:

Thursday, September 19, 2019 1:57 PM

To:

Russell, Chris

Subject:

Able Texts

• Verizon LTE

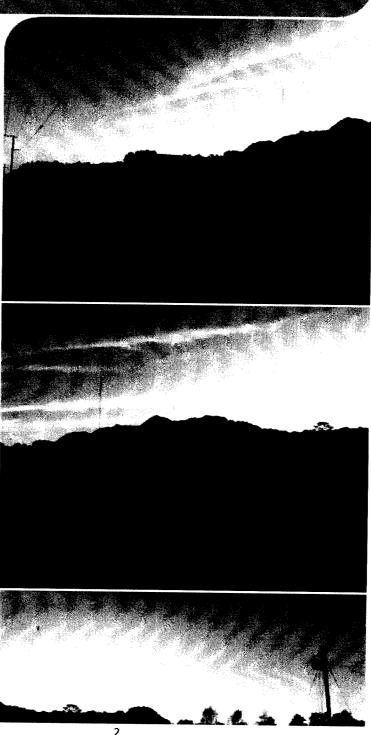
8:31 PM





3 People >

# This Morning: Progress!!



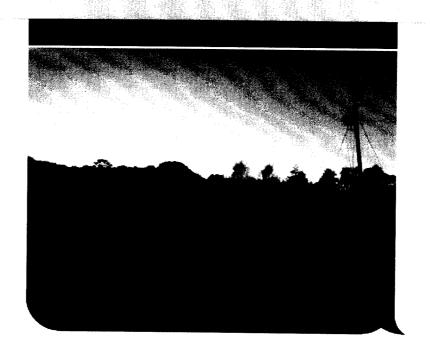
• Verizon LTE

8:32 PM





## 3 People >



Terry Tanner



# Yes it does.

Myra Reece



# Nice!

Henry Porter



# **Excellent**



Rick >

Text Message Wed, Aug 21, 8:34 PM

Chris, did you and Mr Crumley discuss any travel fees for the pump truck?

He said it was a one hour mobe fee at 425

Ok thank you sir

Verizon LTE 8:33 PM



Rick >

Thu, Aug 22, 9:28 AM

# Chris. Office trailer is in its way

Thu, Aug 22, 3:16 PM

Please call me when you can. We are shut down for lightening at the moment. Need to know about trucks for tomorrow





### Rick >

### for tomorrow

Terry wants to take a look, so we will head down in a little while and get his take and hook up with ya. Any idea how many trucks went off site today

## 14 loads out

Thanks buddy, I

Respectfully,

Chris Russell Federal On Scene Coordinator EPA Region 4 - Florida Outpost Cell: (850) 274-2575

#### Armstrong, Kathy

From:

Russell, Chris

Sent:

Thursday, September 19, 2019 6:33 PM

To:

Armstrong, Kathy

Cc:

Cobb, Wilda

Subject:

FW: Able Texts

Hello Kathy:

As denoted in my last email, here is the last document, relative to the docs taken off of my I-Phone.

Please let me know if you have any questions, etc. relative to this matter.

Respectfully,

Chris Russell
Federal On Scene Coordinator
US EPA Region 4: Florida Outpost
Cell: (850) 274-1575

From: Russell, Chris <Russell.Chris@epa.gov> Sent: Thursday, September 19, 2019 1:45 PM To: Russell, Chris <Russell.Chris@epa.gov>

**Subject:** Able Texts



Courtney >

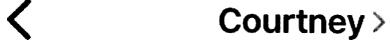
Text Message Thu, Aug 22, 3:02 PM

Earl Sheppard,
BJWSA
Wastewater
Operations
Manager.
8438128067

Thu, Aug 22, 8:06 PM

How goes the battle





Are you coming to the Objectives meeting at 10

Sun, Aug 25, 2:14 PM

Would you like me to compose an email to Myra addressing Mr. Lopatt's email?

I already did, thought I copied you on it



### Courtney >

You did. I was simply offering corroboration.

Gotcha, think we are good

Mon, Aug 26, 2:59 PM

Vac truck: 17 loads

On site: 82 loads

Off site: 50 loads

Mon, Aug 26, 7:44 PM

Verizon LTE

8:28 PM





### Courtney >

### are good

Mon, Aug 26, 2:59 PM

Vac truck: 17 loads

On site: 82 loads

Off site: 50 loads

Mon, Aug 26, 7:44 PM

You coming bro

Mon, Aug 26, 10:09 PM

On my way.

■ Verizon LTE

8:28 PM



John >

Sun, Aug 25, 6:42 AM

How's the smoke brotha

Foggy, not as bad as it has been though

Any big smoke stacks or chimneys

Haven't been on North side yet.

Respectfully,

Chris Russell Federal On Scene Coordinator EPA Region 4 - Florida Outpost Cell: (850) 274-2575